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**Leading and Reliable
Castor Wheel Manufacturer**

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TaiShan
Castors & Wheels



ABOUT TAISHAN

We are a leading castor manufacturer in China, producing and wholesale industrial castors, heavy-duty castors, instrument castors, and service castors, with over 300 varieties to choose from.

As a family-owned company, quality is our priority, and we adhere to German quality standards.

We have a strong reputation among European castor and equipment brand customers.

Our extensive experience in material and parts management allows us to deliver fast, low-volume orders, offer competitive pricing, and maintain high quality. We also offer warehousing services.

Our team of engineers, with years of experience, boasts strong custom castor capabilities. Contact us to customize your company's castors.

Our rigorous quality inspection process includes a 0.03% sampling inspection of every production run to ensure the highest quality standards for your order.

With years of experience, choosing us as your castor supplier is the best choice.



HOW TO CHOOSE THE RIGHT CASTORS AND WHEELS?

Taishan Castors Manufacturer has a team of technical engineers who have been with us since our founding. They possess extensive castor experience and can 100% guarantee that customers will receive high-quality castors.

We also have a sophisticated castor quality laboratory, where every step of the production process is subject to random testing to ensure quality.

Based on our team's experience, we have developed five standard principles to help customers choose the right castors.

Our valuable experience means that customers can benefit more from our castors and wheels, and enjoy a better life experience.

Please use our criteria to start selecting the right wheels and castors.

01

Determine the load required for the mobile unit

02

Select suitable wheel bearings

03

Choose the right castor tread according to the terrain

04

Select the castors bracket according to the load capacity

05

How to choose castors for maximum performance or economy

Determine the Load Required for the Mobile Unit

To determine the required load-bearing capacity of wheels or castors, it is necessary to understand the self-weight of the transport unit, the maximum additional load, and the number of wheels and castors to be used. When using four or more wheels or castors, the load-bearing capacity of each individual wheel or castor may vary.

$$T = \frac{E + Z}{n} \times S$$

The required load-bearing capacity can be defined as follows:

T = required load capacity of the wheel or castors

E = self-weight of the transport unit

Z = maximum additional load

n = the number of wheels or castors used

S = Safety factor

Determine the Load Required for the Mobile Unit

The safety factor S reflects the deviation from standard application conditions (level ground, travel speed, load must be evenly distributed on all wheels or castors, straight travel, ambient temperature between +15°C and +28°C). The safety factor is affected by speed and the ratio of wheel diameter to obstacle height. Safety factors are divided into four categories:

- 1. Indoor manual transport (obstacle height < 5% of wheel diameter):
Safety factor: 1.0 to 1.5
- 2. Outdoor manual transport (obstacle height > 5% of wheel diameter):
Safety factor: 1.5 to 2.2
- 3. Indoor electric transport (obstacle height < 5% of wheel diameter):
Safety factor: 1.4 to 2.0
- 4. Outdoor electric transport:
Safety factor: 2.0 to 3.0

The safety factor does not take tread wear into account.

For wheels and castors equipped with ball bearings, speeds above 4 km/h are possible, but the load capacity may be reduced.

If the wheel or fixed castor is primarily subjected to static loads, the load capacity can be increased by up to 25%. If used for extended periods under high loads, the risk of tread flattening must be considered.

Load capacity is specified in kilograms (kg). To convert it to Newtons (N), a common factor must be used. The following formula generally applies: 1 kg ≙ 1 daNewton (daN).

Select Suitable Wheel Bearings



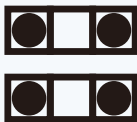
Plain Bearing

The simplest wheel hub bearings are plain or friction bearings. They are impact-resistant, generally maintenance-free, and, depending on the material properties, corrosion-resistant. For equipment hubs that move short distances and at low speeds, we recommend plain bearings.



Roller Bearing

In addition to friction bearings and deep groove ball bearings, these robust, impact-resistant bearings are primarily used in transport equipment castors. Roller bearings are characterized by their low installation height, relatively low rolling resistance, and high load capacity. Wheels with roller bearings should not be driven at speeds exceeding 4 km/h, approximately walking speed.



Double Precision Ball Bearings

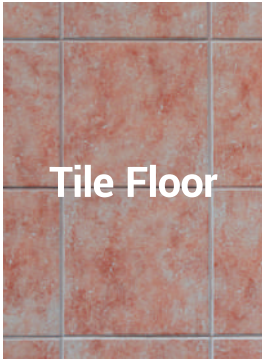
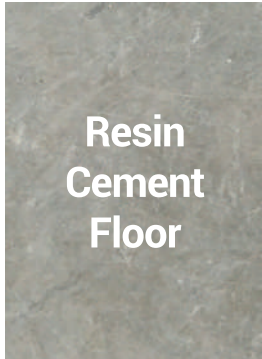
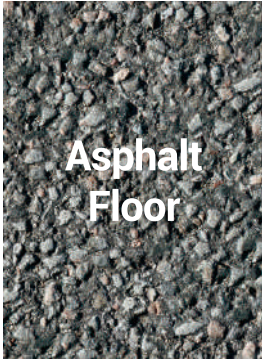
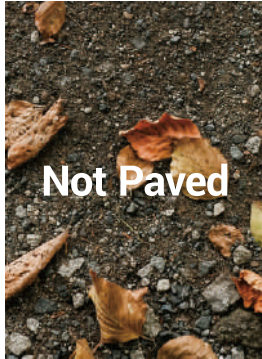
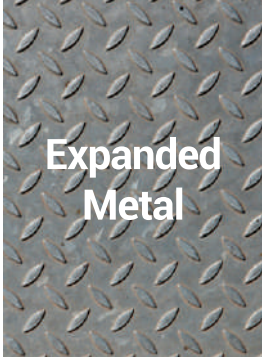
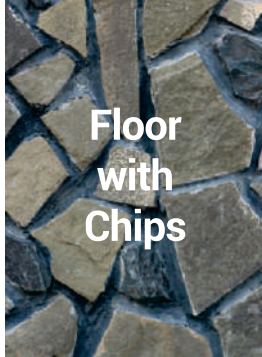
Single-row radial precision ball bearings according to DIN standards are the highest quality bearing type. Wheels using these ball bearings have extremely low rolling resistance even under maximum load.



Central Precision Ball Bearing

Center ball bearings offer high precision, lightweight running performance, and excellent sealing. They are primarily used for lightly loaded plastic wheels and guide pulleys. The wheel body is injection-molded directly onto the center ball bearing.

Choose the Right Castor Tread According to the Terrain

Floor	Thread	Floor	Thread
 Tile Floor	Thermoplastic Rubber Polypropylene Solid Rubber Elastic Rubber Polyamide Polyurethane	 Resin Cement Floor	Thermoplastic Rubber Polypropylene Solid Rubber Elastic Rubber Polyamide Polyurethane
 Asphalt Floor	Solid Rubber Elastic Rubber	 Not Paved	Solid Rubber Elastic Rubber
 Expanded Metal	Solid Rubber Elastic Rubber	 Floor with Chips	Solid Rubber Elastic Rubber

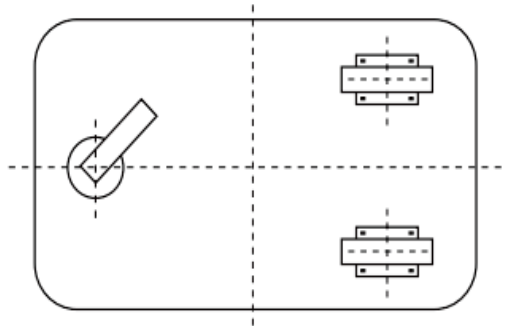
04

Select the Castors Bracket According to the Load Capacity

Series	Pressed steel Brackets for Industrial Castors	Pressed steel Brackets for Industrial Castors	Pressed steel Brackets for Industrial Castors	Pressed steel Brackets for Industrial Castors	Pressed steel Brackets for Industrial Castors	
	07 Series	09 Series	06 Series	11 Series	08 Series	
	For Wheels Ø	80 to 250mm	80 to 200mm	100 to 125mm	80 to 250mm	260mm
	Load Capacity	150 to 350kg	350 to 550kg	Up to 350kg	150 to 400kg	Up to 400kg
Bracket Structure	Pressed steel fork double ball race, sealed in the swviel head	Pressed steel swivel fork double ball race, sealed in the swviel head	Pressed steel swivel fork double ball race, sealed in the swviel head	Pressed steel swivel fork double ball race, sealed in the swviel head	Pressed steel swivel fork double ball race, sealed in the swviel head	
Series	Pressed steel Stainless steel Brackets for Industrial Castors	Pressed steel Brackets for Institutional Castors	Pressed steel Brackets for Heavy Duty Castors	Welded Pressed steel Brackets for Heavy Duty Castors	Welded Pressed steel Brackets for Heavy Duty Castors	
	10 Series	18 Series	03 Series	23 Series	28 Series	
	For Wheels Ø	80 to 200mm	75 to 125mm	80 to 250mm	100 to 250mm	100 to 250mm
	Load Capacity	150 to 300kg	75 to 100kg	350 to 800kg	Up to 1,500kg	Up to 2,000kg
Bracket Structure	Pressed steel swivel fork double ball race, sealed in the swviel head	Pressed steel fork double ball race ,sealed in the swviel head	Pressed steel swivel fork double ball race, sealed in the swviel head	Pressed steel swivel fork double ball race, sealed in the swviel head	Pressed steel swivel fork double ball race, sealed in the swviel head	

05

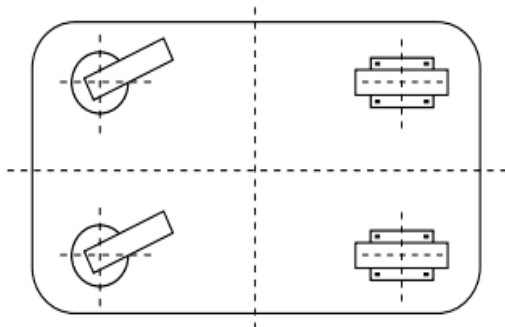
How to Choose Castors for Maximum Performance or Economy



1

one Swivel Castir and two fixed Castors for identical mounting height

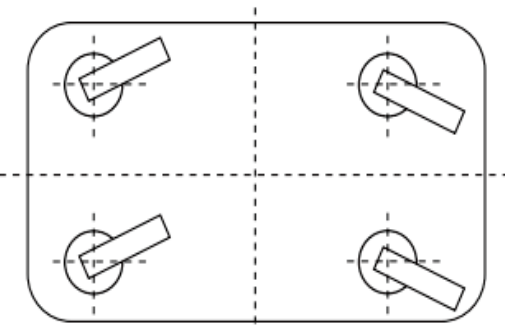
This is the most economical solution for small load capacities. it offers the advantage of cxcellent manoeuvrability,but could overturn if the load is off centre.



2

Two Swivel castors and two fixed castors for identical mounting height

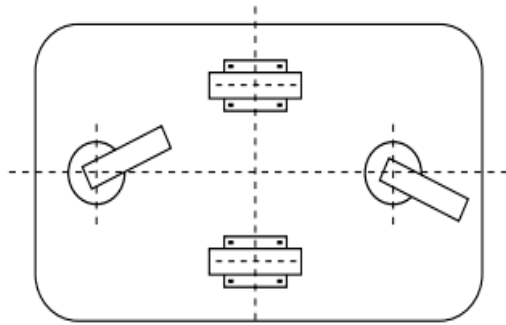
The most commonly used solution.this is offering excellent load bearing capacity and manoeuvrability and eliminating the danger of overturning if loaded unevenly.



3

Four swivel castors for identical mounting height

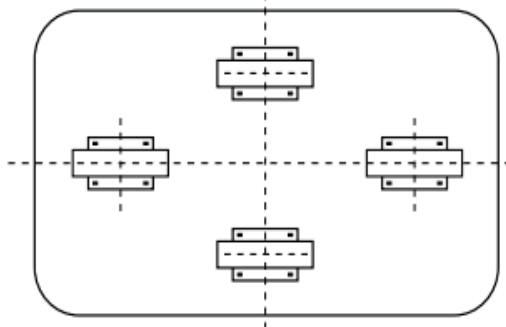
This solution is recommednded for equipment which will be required to work in confined spaces and will be pushed or pulled from all sides.



4

Two swivel and two fixed castors, the fixed castors'height is higher than the swivel castors

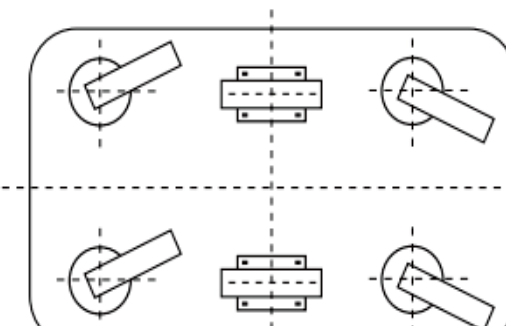
This solution suitable for towing operations.straight line travelling as well as cornering can be handled very well. Offering excellent load bearing capacity and manoeuvrability and eliminathing the danger of overturning if loaded unevenly.



5

Four fixed Castors , the centre fixed castors'height is higher than The fixed Castors

This solution for the equipment with straight travelling.with no rotating parts on the castors,maintenance is kept to aminimum.



6

Four Swivel and two fixed Castors for identical mounting height

this solution for large equipment with heavy loads. The solution offers excellent load capacity and manoeuvrability with perfect stability. The equipment may be pushed or pulled from either of the sides with pivoting castors on their wheels.

Castors Rotation and Installation Method

According to the application type, castors can be divided into swivel castors and fixed castors

The swivel castors can be rotated according to the desired direction, while the fixed castors only move in the direction of movement.



Swivel Castors



Fixed Castors

The installation methods of castors are roughly divided into Platform, Bolt Hole, Stem, Expander, Plug-in Pin



Platform



Bolt Hole



Expander

Castors Brake Type



Stem



Plug-in Pin

In order to make the castors function better during movement and stopping, we have added different types of brakes to the castors.



Total Brake



Behind Brake



Central Brake



Directional Locked

Taishan Castors Code Explanation

Castor Code					Castors Code								
					Wheel Code								
Bracket serie	Install Type	Pinting	Brake Type	Wheel Diameter		Type Colour	Wheel Width	Wheel Colour	Wheel Series	Bearing Type	Thread Guards	Hub Length	Hub Bore
7	P	1	S	100		A	36	A	TP	R	A	40	8
07.Industrial Bracket (150-350KG)	P. Platform	1. Blue Zinc	S. Swivel	50		A. Blue	36	A. Blue	TP (TPR/PP)	R. Roller bearing	A. Samll Plastic cover	36	8
09.Industrial Bracke (350-500KG)	H. Bolt hole	2. Yellow zinc	F. Fixed	65		B. White	40	B. White	TE (TPR/PP)	D. Two ball bearing	B. Big Plastic cover	40	10
06.Industrial Bracke 350KG)	S. Screw head	3. Chrome	FB:Behind brake	75		C. Black	46	C. Black	TR (TPR/PP)	B. Single ball bearing	C. Small metal cover	45	12
11.Industrial Bracket with Separate brake(150-400kg)	L. Stem head	4. Stainless steel	TB. Double brake	80		D. Grey		D. Grey	PP (PP wheel)	P. Plain bore	D. Big metal cover	50	15
08:Pneumatic Wheel Bracket(400kg)	R. Round expender head	5. Black electrophoresis	DB. Directional brake	100		E. Yellow		E. Yellow	RE (PP/TPR/PP Sandwich wheel)	I. Stainless steel roller bearing		58	20
10:Stainless steel Industrial Bracket(150-300kg)	E. Square expender Head		CB. Central brake	125		F. Red		F. Red	BP (Black solid rubber/ PP)	A. Stainless steel single ball bearing		60	25
18:Institutional Castor Bracket(75-100kg)			SB. Side brake	150		H. Green		H. Green	BM (Black solid rubber/ Pressure steel)	A. Two stainless steel ball bearing		75	30
03.Heavy duty Castor Bracket(350-800KG)			RB. Fixed with behind brake	160		I. Orange		I. Orange	GP (Grey solid rubber/ PP)				
23.Heavy Duty Castor bracket(1500KG)				200		J. Sliver		J. Sliver	MORE WHEEL SERIES OPTIONS EXPLAINED				
28.The Bracket for Two wheel heavy duty castor(2,000kg)				250		K. Brown		K. Brown					

More Wheel Series Options Explained

All Wheel Series			All Wheel Series	
TP (TPR/PP)	TE (TPR/PP)	TR (TPR/PP)	FP (Black pneumatic rubber tyre/PP)	FS (Black pneumatic rubber tyre/ Pressure steel)
PP (PP wheel)	RE (PP/TPR/PP Sandwich Wheel)		BM(HR) (Black heat resistant rubber/ Pressure steel)	EP(HR) (Black heat resistant rubber/ Heat resistant nylon)
BP (Black solid rubber/PP)	BM (Black solid rubber/Pressure steel)		PA(HR) (Black heat resistant nylon)	HP (Blacl phenolic wheel)
GP (Grey solid rubber/PP)	GM (Grey solid rubber/Pressure steel)		TP(EC) (Electrically conductive TPR/ Electrically conductive PP)	TR(EC) (Electrically conductive TPR/ Electrically conductive PP)
ET (Elastic rubber/PA)	EP (Elastic rubber/PA)		BM(EC) (Black electrically conductive solid rubber/Pressure steel)	PP(EC) (Black electrically conductive PP Wheel)
EA (Elastic rubber/Aluminiu)	ES (Elastic rubber/Welded pressure steel)		EP(EC) (Black electrically conductive elastic rubber/Black electrically conductive PA)	EA(EC)(Black electrically conductive elastic rubber/Aluminiu)
EI (Elastic rubber/Casting Iron)	BM(SH) (Black super elastic rubber and Solid rubber/Pressure steel)		PA(EC) (Black electrically conductive nylon Wheel)	UH(AC) (Antistatic elastic PU/Aluminiu)
GM(SH) (Grey super elastic rubber and Solid rubber/Pressure steel)	BP(SH) (Black super elastic rubber and Solid rubber/PP)		UA(AC) (Antistatic PU/Aluminiu)	UI(AC) (Antistatic PU/Casting Iron)
GP(SH)(Grey super elastic rubber and Solid rubber/PP)	EL (Elastic rubber/Pressure steel, Loaded wheel)		GA (PU/Ball bearing, Guide wheel)	GB (PU/steel bearing, Guide wheel)
UP (Injection PU/PA)	UM (Injection PU/PA)		DA (Elastic rubber/Aluminiu, Drive wheel)	DB (Elastic rubber/Casting Iron, Drive wheel)
UH (Elastic PU/Aluminiu)	UA (PU/Aluminiu)		DC (PU/Casting iron, Drive wheel)	DD (Elastic rubber/Casting iron, Drive wheel)
UI (PU/Casting Iron)	PA (Nylon wheel)		DE (PU/Steel, Drive wheel)	US (PU/Steel, Pallet wheel)
PH (Heavy duty nylon wheel)	PC (MC Nylon)		HS (Elastic rubber/steel, Rubber press-on bands)	HR (Elastic rubber and hardness rubber, Rubber press-on bands)
RA (PA/Elastic rubber/PA Sandwich wheel)	PF (MC Nylon flange Wheel)			
II(Casting iron wheel)	IF (Casting iron flange wheel)			

Castors Series Page Navigation

Institutional Castors	001
Industrial Castors	008
Heavy Duty Castors	080
Stainless Steel Castors	099
Heat Resistant Castors	112

Wheels Series Page Navigation

Thermoplastic Rubber Wheel	124
Polypropylene Wheel	127
Solid Rubber Wheel	129
Elastic Rubber Wheel	133
Polyurethane Wheel	150
Polyamide Wheel	155
Casting Iron Wheel	160
Pneumatic Rubber Wheel	162
Heat Resistant Wheel	164
Electrically Conductive Wheel	168
Antistatic Wheel	175
Guide Rollers	178
Drive and Hub Fittling Wheel	180
Rollers for Pallet Trucks	186
Press-On Bands	187

Not Sure About Castors? Contact Us Professional & Economical Solutions

sales@taishan-cn.com

Taishan has been one of the industry's leading castor manufacturers and has earned a good reputation among customers.

We believe we can become one of your best suppliers of industrial, heavy-duty and stainless steel castors.

INSTITUTIONAL CASTORS Series

18 Series Institutional Castors
with TP Series Thermoplastic Rubber Wheel



Swivel Castors



Bearing	Wheel of diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
=	75X30		77x67	55.7x46.5	16x8.5	30.5	103	75	18P1S75D30DTPPX3612
	75X30		105x80	80x60	10.5	30.5	103	75	
=	100X32		77x67	55.7x46.5	16x8.5	40	137	100	18P1S100D32DTPPX3612
	100X32		105x80	80x60	10.5	40	137	100	
=	125X32		77x67	55.7x46.5	16x8.5	43	162	100	18P1S125D32DTPPX3612
	125X32		105x80	80x60	10.5	43	162	100	

Swivel Castors
with Total Brakes



Bearing	Wheel of diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
=	75X30		77x67	55.7x46.5	16x8.5	30.5	103	75	18P1TB75D30DTPPX3612
	75X30		105x80	80x60	10.5	30.5	103	75	
=	100X32		77x67	55.7x46.5	16x8.5	40	137	100	18P1TB100D32DTPPX3612
	100X32		105x80	80x60	10.5	40	137	100	
=	125X32		77x67	55.7x46.5	16x8.5	43	162	100	18P1TB125D32DTPPX3612
	125X32		105x80	80x60	10.5	43	162	100	

Fixed Castors



Bearing	Wheel of diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
=	75X30		77x67	55.7x46.5	16x8.5	—	103	75	18P1F75D30DTPPX3612
	75X30		105x80	80x60	10.5	—	103	75	
=	100X32		77x67	55.7x46.5	16x8.5	—	137	100	18P1F100D32DTPPX3612
	100X32		105x80	80x60	10.5	—	137	100	
=	125X32		77x67	55.7x46.5	16x8.5	—	162	100	18P1F125D32DTPPX3612
	125X32		105x80	80x60	10.5	—	162	100	

Castor Options



Electrically Conductive Version

75-125MM



Castors with Metal Pedal

75-125mm



Wheel with Big Metal Thread Guards

75-125mm

18 Series Institutional Castors
with TP Series Thermoplastic Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
=	75x30		30.5	Ø13	100.5	75	18H1S75D30DTPPX3612
=	100x32		40	Ø13	134.5	100	18H1S100D32DTPPX3612
=	125x32		43	Ø13	159.5	100	18H1S125D32DTPPX3612

Bolt Hole Castors
with Total Brakes



Bearing	Wheel of diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
=	75x30		30.5	Ø13	100.5	75	18H1TB75D30DTPPX3612
=	100x32		40	Ø13	134.5	100	18H1TB100D32DTPPX3612
=	125x32		43	Ø13	159.5	100	18H1TB125D32DTPPX3612

Castor Options



Electrically Conductive Version

75-125MM



Castors with Metal Pedal

75-125mm



Wheel with Big Metal Thread Guards

75-125mm

18 Series Institutional Castors
with TP Series Thermoplastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	75X30	77x67	55.7x46.5	16x8.5	30.5	103	75	18P1S75D30DTPBB3708
	75X30	105x80	80x60	10.5	30.5	103	75	
	100X32	77x67	55.7x46.5	16x8.5	40	137	100	18P1S100D32DTPBB3708
	100X32	105x80	80x60	10.5	40	137	100	
	125X32	77x67	55.7x46.5	16x8.5	43	162	100	18P1S125D32DTPBB3708
	125X32	105x80	80x60	10.5	43	162	100	

Swivel Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	75X30	77x67	55.7x46.5	16x8.5	30.5	103	75	18P1TB75D30DTPBB3708
	75X30	105x80	80x60	10.5	30.5	103	75	
	100X32	77x67	55.7x46.5	16x8.5	40	137	100	18P1TB100D32DTPBB3708
	100X32	105x80	80x60	10.5	40	137	100	
	125X32	77x67	55.7x46.5	16x8.5	43	162	100	18P1TB125D32DTPBB3708
	125X32	105x80	80x60	10.5	43	162	100	

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	75X30	77x67	55.7x46.5	16x8.5	—	103	75	18P1F75D30DTPBB3708
	75X30	105x80	80x60	10.5	—	103	75	
	100X32	77x67	55.7x46.5	16x8.5	—	137	100	18P1F100D32DTPBB3708
	100X32	105x80	80x60	10.5	—	137	100	
	125X32	77x67	55.7x46.5	16x8.5	—	162	100	18P1F125D32DTPBB3708
	125X32	105x80	80x60	10.5	—	162	100	

Castor Options



Electrically Conductive Version

75-125MM



Castors with Metal Pedal

75-125mm

18 Series Institutional Castors
with TP Series Thermoplastic Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	75x30	30.5	Ø13	100.5	75	18H1S75D30DTPBB3708
	100x32	40	Ø13	134.5	100	18H1S100D32DTPBB3708
	125x32	43	Ø13	159.5	100	18H1S125D32DTPBB3708

Bolt Hole Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	75x30	30.5	Ø13	100.5	75	18H1TB75D30DTPBB3708
	100x32	40	Ø13	134.5	100	18H1TB100D32DTPBB3708
	125x32	43	Ø13	159.5	100	18H1TB125D32DTPBB3708

Castor Options



Electrically Conductive Version

75-125MM



Castors with Metal Pedal

75-125mm

18 Series Institutional Castors
with TP Series Thermoplastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	75X30	90X90	77/55X70	10.5	30.5	134.5-143.5	75	18A1S75D30DTPPD3612
==	100X32	90X90	77/55X70	10.5	40	168-177	100	18A1S100D32DTPPD3612
==	125X32	90X90	77/55X70	10.5	43	192.5-201.5	100	18A1S125D32DTPPD3612

Swivel Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	75X30	90X90	77/55X70	10.5	30.5	134.5-143.5	75	18A1TB75D30DTPPD3612
==	100X32	90X90	77/55X70	10.5	40	168-177	100	18A1TB100D32DTPPD3612
==	125X32	90X90	77/55X70	10.5	43	192.5-201.5	100	18A1TB125D32DTPPD3612

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	75X30	90X90	77/55X70	10.5	—	134.5-143.5	75	18A1F75D30DTPPD3612
==	100X32	90X90	77/55X70	10.5	—	168-177	100	18A1F100D32DTPPD3612
==	125X32	90X90	77/55X70	10.5	—	192.5-201.5	100	18A1F125D32DTPPD3612

Expander



Round Expander



size [mm]	Article No
Ø19-21.5	R19-21.5
Ø21.5-24	R21.5-24
Ø24-27	R24-27
Ø27-30	R27-30
Ø32-35	R32-35
Ø36-40	R36-40

Square Expander



size [mm]	Article No
□21.5-24	S21,5-24
□24-27	S24-27
□27-30	S27-30
□32-35	S32-35
□36-40	S36-40

INDUSTRIAL CASTORS Series

07 Series Industrial Castors

with TR Series Grey Thermoplastic Rubber Wheel



Swivel Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
									07P1S100D32DTRBA4208 07P1S100D32DTRRX4012
									07P1S125D32DTRBA5210 07P1S125D32DTRRX5015
									07P1S160D40DTRBA6212 07P1S160D40DTRRX6020
									07P1S200D40DTRBA6212 07P1S200D40DTRRX6020

Swivel Castors with Total Brakes



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
									07P1TB100D32DTRBA4208 07P1TB100D32DTRRX4012
									07P1TB125D32DTRBA5210 07P1TB125D32DTRRX5015
									07P1TB160D40DTRBA6212 07P1TB160D40DTRRX6020
									07P1TB200D40DTRBA6212 07P1TB200D40DTRRX6020

Fixed Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
									07P1F100D32DTRBA4208 07P1F100D32DTRRX4012
									07P1F125D32DTRBA5210 07P1F125D32DTRRX5015
									07P1F160D40DTRBA6212 07P1F160D40DTRRX6020
									07P1F200D40DTRBA6212 07P1F200D40DTRRX6020

Castor Options



Swivel Castor with Tail Brake

160-200MM



Swivel Castors with
Central Brakes

160-200MM



Swivel Castor with Directional
Lock(retro fit)1x360°

160-200MM



Electrically conductive version

100-200MM

07 Series Industrial Castors
with TR Series Grey Thermoplastic Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100x32	36	Ø13	124	100	07H1S100D32DTRBA4208 07H1S100D32DTRRX4012
	125x32	36	Ø13	154	150	07H1S125D32DTRBA5210 07H1S125D32DTRRX5015
	160x40	52	Ø16.8	185	200	07H1S160D40DTRBA6212 07H1S160D40DTRRX6020
	200x40	54	Ø16.8	230	250	07H1S200D40DTRBA6212 07H1S200D40DTRRX6020

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100x32	40	Ø13	124	100	07H1TB100D32DTRBA4208 07H1TB100D32DTRRX4012
	125x32	40	Ø13	154	150	07H1TB125D32DTRBA5210 07H1TB125D32DTRRX5015
	160x40	60	Ø16.8	185	200	07H1TB160D40DTRBA6212 07H1TB160D40DTRRX6020
	200x40	60	Ø16.8	230	250	07H1TB200D40DTRBA6212 07H1TB200D40DTRRX6020

07 Series Industrial Castors
with TE Series Grey Thermoplastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80x32	105x80	80x60	11x9	36	100	90	07P1S80D32DTEBA4208 07P1S80D32DTERX4012
	100x32	105x80	80x60	11x9	36	125	100	07P1S100D32DTEBA4208 07P1S100D32DTERX4012
	125x40	105x80	80x60	11x9	40	155	150	07P1S125D40DTEBA5210 07P1S125D40DTERX5015

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80x32	105x80	80x60	11x9	36	100	90	07P1TB80D32DTEBA4208 07P1TB80D32DTERX4012
	100x32	105x80	80x60	11x9	40	125	100	07P1TB100D32DTEBA4208 07P1TB100D32DTERX4012
	125x40	105x80	80x60	11x9	40	155	150	07P1TB125D40DTEBA5210 07P1TB125D40DTERX5015

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80x32	102x87	80x60	11x9	—	100	90	07P1F80D32DTEBA4208 07P1F80D32DTERX4012
	100x32	102x87	80x60	11x9	—	125	100	07P1F100D32DTEBA4208 07P1F100D32DTERX4012
	125x40	102x87	80x60	11x9	—	155	150	07P1F125D40DTEBA5210 07P1F125D40DTERX5015

07 Series Industrial Castors
with TE Series Grey Thermoplastic Rubber Wheel



Bolt Hole Castors



Table with 8 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Offset [mm], Centre hole [mm], Overall Height [mm], Load Capacity [kg], and Code Number. It lists specifications for Bolt Hole Castors with TE Series Grey Thermoplastic Rubber Wheel.

Bolt Hole Castors with Total Brakes



Table with 8 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Offset [mm], Centre hole [mm], Overall Height [mm], Load Capacity [kg], and Code Number. It lists specifications for Bolt Hole Castors with Total Brakes and TE Series Grey Thermoplastic Rubber Wheel.

07 Series Industrial Castors
with BP Series Black Solid Rubber Wheel



Swivel Castors



Table with 8 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Plate size [mm], Plate hole center [mm], Plate hole [mm], Offset [mm], Overall Height [mm], Load Capacity [kg], and Code Number. It lists specifications for Swivel Castors with BP Series Black Solid Rubber Wheel.

Swivel Castors with Total Brakes



Table with 8 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Plate size [mm], Plate hole center [mm], Plate hole [mm], Offset [mm], Overall Height [mm], Load Capacity [kg], and Code Number. It lists specifications for Swivel Castors with Total Brakes and BP Series Black Solid Rubber Wheel.

Fixed Castors



Table with 8 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Plate size [mm], Plate hole center [mm], Plate hole [mm], Offset [mm], Overall Height [mm], Load Capacity [kg], and Code Number. It lists specifications for Fixed Castors with BP Series Black Solid Rubber Wheel.

Castor Options



Swivel Castors with Tail Brakes
160-250MM



Swivel Castors with Central Brakes
160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"
160-200MM



Castors with Metal Thread Guards
80-200MM

07 Series Industrial Castors

with BP Series Black Solid Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	36	Ø13	99	50	07H1S80C30CBPRX4012
	100x30	36	Ø13	124	70	07H1S100C30CBPRX4012
	125x37.5	36	Ø13	154	100	07H1S125C37.5CBPRX5015
	160x40	52	Ø16.8	185	135	07H1S160C40CBPRX6020
	200x50	54	Ø16.8	230	205	07H1S200C50CBPRX6020

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	36	Ø13	99	50	07H1TB80C30CBPRX4012
	100x30	40	Ø13	124	70	07H1TB100C30CBPRX4012
	125x37.5	40	Ø13	154	100	07H1TB125C37.5CBPRX5015
	160x40	60	Ø16.8	185	135	07H1TB160C40CBPRX6020
	200x50	60	Ø16.8	230	205	07H1TB200C50CBPRX6020

Castor Options



Castors with Metal Thread Guards

80-200MM

07 Series Industrial Castors

with BM Series Black Solid Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	105x80	80x60	11x9	36	100	50	07P1S80C30JBMRX4012
	100x30	105x80	80x60	11x9	36	125	70	07P1S100C30JBMRX4012
	125x37.5	105x80	80x60	11x9	36	155	100	07P1S125C37.5JBMRX5015
	160x40	135x110	105x80	13.5x11	52	190	135	07P1S160C40JBMRX6020
	200x50	135x110	105x80	13.5x11	54	235	205	07P1S200C50JBMRX6020
	250x60	135x110	105x80	13.5x11	66	290	295	07P1S260C75JBMRX7525

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	105x80	80x60	11x9	36	100	50	07P1TB80C30JBMRX4012
	100x30	105x80	80x60	11x9	40	125	70	07P1TB100C30JBMRX4012
	125x37.5	105x80	80x60	11x9	40	155	100	07P1TB125C37.5JBMRX5015
	160x40	135x110	105x80	13.5x11	60	190	135	07P1TB160C40JBMRX6020
	200x50	135x110	105x80	13.5x11	60	235	205	07P1TB200C50JBMRX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	102X87	80x60	11x9	—	100	50	07P1F80C30JBMRX4012
	100x30	102X87	80x60	11x9	—	125	70	07P1F100C30JBMRX4012
	125x37.5	102X87	80x60	11x9	—	155	100	07P1F125C37.5JBMRX5015
	160x40	135x114	105x80	13.5x11	—	190	135	07P1F160C40JBMRX6020
	200x50	135x114	105x80	13.5x11	—	235	205	07P1F200C50JBMRX6020
	250x60	135x114	105x80	13.5x11	—	290	295	07P1F260C75JBMRX7525

Castor Options



Swivel Castors with Tail Brakes

160-250MM



Swivel Castors with Central Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

160-200MM



Castors with Metal Thread Guards

80-200MM



Electrically Conductive Version

80-250MM

07 Series Industrial Castors
with BM Series Black Solid Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	36	Ø13	99	50	07H1S80C30JBMRX4012
	100x30	36	Ø13	124	70	07H1S100C30JBMRX4012
	125x37.5	36	Ø13	154	100	07H1S125C37.5JBMRX5015
	160x40	52	Ø16.8	185	135	07H1S160C40JBMRX6020
	200x50	54	Ø16.8	230	205	07H1S200C50JBMRX6020

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	36	Ø13	99	50	07H1TB80C30JBMRX4012
	100x30	40	Ø13	124	70	07H1TB100C30JBMRX4012
	125x37.5	40	Ø13	154	100	07H1TB125C37.5JBMRX5015
	160x40	60	Ø16.8	185	135	07H1TB160C40JBMRX6020
	200x50	60	Ø16.8	230	205	07H1TB200C50JBMRX6020

Castor Options



Castors with Metal Thread Guards

80-200MM

07 Series Industrial Castors
with GP Series Grey Solid Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	105x80	80x60	11x9	36	100	50	07P1S80D30CGPRX4012
	100x30	105x80	80x60	11x9	36	125	70	07P1S100D30CGPRX4012
	125x37.5	105x80	80x60	11x9	36	155	100	07P1S125D37.5CGPRX5015
	160x40	135x110	105x80	13.5x11	52	190	135	07P1S160D40CGPRX6020
	200x50	135x110	105x80	13.5x11	54	235	205	07P1S200D50CGPRX6020
	250x60	135x110	105x80	13.5x11	66	290	295	07P1S250D60CGPRX7525

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	105x80	80x60	11x9	36	100	50	07P1TB80D30CGPRX4012
	100x30	105x80	80x60	11x9	40	125	70	07P1TB100D30CGPRX4012
	125x37.5	105x80	80x60	11x9	40	155	100	07P1TB125D37.5CGPRX5015
	160x40	135x110	105x80	13.5x11	60	190	135	07P1TB160D40CGPRX6020
	200x50	135x110	105x80	13.5x11	60	235	205	07P1TB200D50CGPRX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	102X87	80x60	11x9	—	100	50	07P1F80D30CGPRX4012
	100x30	102X87	80x60	11x9	—	125	70	07P1F100D30CGPRX4012
	125x37.5	102X87	80x60	11x9	—	155	100	07P1F125D37.5CGPRX5015
	160x40	135x114	105x80	13.5x11	—	190	135	07P1F160D40CGPRX6020
	200x50	135x114	105x80	13.5x11	—	235	205	07P1F200D50CGPRX6020
	250x60	135x114	105x80	13.5x11	—	290	295	07P1F250D60CGPRX7525

Castor Options



Swivel Castors with Tail Brakes

160-250MM



Swivel Castors with Central Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

160-200MM



Castors with Metal Thread Guards

80-200MM

07 Series Industrial Castors
with GP Series Grey Solid Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	36	Ø13	99	50	07H1S80D30CGPRX4012
	100x30	36	Ø13	124	70	07H1S100D30CGPRX4012
	125x37.5	36	Ø13	154	100	07H1S125D37.5CGPRX5015
	160x40	52	Ø16.8	185	135	07H1S160D40CGPRX6020
	200x50	54	Ø16.8	230	205	07H1S200D50CGPRX6020

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	36	Ø13	99	50	07H1TB80D30CGPRX4012
	100x30	40	Ø13	124	70	07H1TB100D30CGPRX4012
	125x37.5	40	Ø13	154	100	07H1TB125D37.5CGPRX5015
	160x40	60	Ø16.8	185	135	07H1TB160D40CGPRX6020
	200x50	60	Ø16.8	230	205	07H1TB200D50CGPRX6020

Castor Options



Castors with Metal Thread Guards

80-200MM

07 Series Industrial Castors
with GM Series Grey Solid Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	105x80	80x60	11x9	36	100	50	07P1S80D30JGMRX4012
	100x30	105x80	80x60	11x9	36	125	70	07P1S100D30JGMRX4012
	125x37.5	105x80	80x60	11x9	36	155	100	07P1S125D37.5JGMRX5015
	160x40	135x110	105x80	13.5x11	52	190	135	07P1S160D40JGMRX6020
	200x50	135x110	105x80	13.5x11	54	235	205	07P1S200D50JGMRX6020
	250x60	135x110	105x80	13.5x11	66	290	295	07P1S260D75JGMRX7525

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	105x80	80x60	11x9	36	100	50	07P1TB80D30JGMRX4012
	100x30	105x80	80x60	11x9	40	125	70	07P1TB100D30JGMRX4012
	125x37.5	105x80	80x60	11x9	40	155	100	07P1TB125D37.5JGMRX5015
	160x40	135x110	105x80	13.5x11	60	190	135	07P1TB160D40JGMRX6020
	200x50	135x110	105x80	13.5x11	60	235	205	07P1TB200D50JGMRX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	102X87	80x60	11x9	—	100	50	07P1F80D30JGMRX4012
	100x30	102X87	80x60	11x9	—	125	70	07P1F100D30JGMRX4012
	125x37.5	102X87	80x60	11x9	—	155	100	07P1F125D37.5JGMRX5015
	160x40	135x114	105x80	13.5x11	—	190	135	07P1F160D40JGMRX6020
	200x50	135x114	105x80	13.5x11	—	235	205	07P1F200D50JGMRX6020
	250x60	135x114	105x80	13.5x11	—	290	295	07P1F260D75JGMRX7525

Castor Options



Swivel Castor with Tail Brake

160-250MM



Swivel Castors with Central Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

160-200MM



Castors with Metal Thread Guards

80-200MM

07 Series Industrial Castors
with GM Series Grey Solid Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	36	Ø13	99	50	07H1S80D30JGMRX4012
	100x30	36	Ø13	124	70	07H1S100D30JGMRX4012
	125x37.5	36	Ø13	154	100	07H1S125D37.5JGMRX5015
	160x40	52	Ø16.8	185	135	07H1S160D40JGMRX6020
	200x50	54	Ø16.8	230	205	07H1S200D50JGMRX6020

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	36	Ø13	99	50	07H1TB80D30JGMRX4012
	100x30	40	Ø13	124	70	07H1TB100D30JGMRX4012
	125x37.5	40	Ø13	154	100	07H1TB125D37.5JGMRX5015
	160x40	60	Ø16.8	185	135	07H1TB160D40JGMRX6020
	200x50	60	Ø16.8	230	205	07H1TB200D50JGMRX6020

Castor Options



Castors with Metal Thread Guards

80-200MM

07 Series Industrial Castors
with PP Series White Polypropylene Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x34	105x80	80x60	11x9	36	100	80	07P1S80B34BPPPX4012 07P1S80B34BPPRX4012
	100x36	105x80	80x60	11x9	36	125	120	07P1S100B36BPPPX4012 07P1S100B36BPPRX4012
	125x40	105x80	80x60	11x9	36	155	150	07P1S125B40BPPPX5015 07P1S125B40BPPRX5015
	160x40	135x110	105x80	13.5x11	52	190	250	07P1S160B46BPPPX6020 07P1S160B46BPPRX6020
	200x46	135x110	105x80	13.5x11	54	235	300	07P1S200B46BPPPX6020 07P1S200B46BPPRX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x34	105x80	80x60	11x9	36	100	80	07P1TB80B34BPPPX4012 07P1TB80B34BPPRX4012
	100x36	105x80	80x60	11x9	40	125	120	07P1TB100B36BPPPX4012 07P1TB100B36BPPRX4012
	125x40	105x80	80x60	11x9	40	155	150	07P1TB125B40BPPPX5015 07P1TB125B40BPPRX5015
	160x40	135x110	105x80	13.5x11	60	190	250	07P1TB160B46BPPPX6020 07P1TB160B46BPPRX6020
	200x46	135x110	105x80	13.5x11	60	235	300	07P1TB200B46BPPPX6020 07P1TB200B46BPPRX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x34	102X87	80x60	11x9	—	100	80	07P1F80B34BPPPX4012 07P1F80B34BPPRX4012
	100x36	102X87	80x60	11x9	—	125	120	07P1F100B36BPPPX4012 07P1F100B36BPPRX4012
	125x40	135x114	105x80	13.5x11	—	155	150	07P1F125B40BPPPX5015 07P1F125B40BPPRX5015
	160x40	135x114	105x80	13.5x11	—	190	250	07P1F160B46BPPPX6020 07P1F160B46BPPRX6020
	200x46	135x114	105x80	13.5x11	—	235	300	07P1F200B46BPPPX6020 07P1F200B46BPPRX6020

Castor Options



Swivel Castors with Tail Brakes

150-200MM



Swivel Castors with Central Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

150-200MM



Electrically Conductive Version, Black Clour

80-200MM

07 Series Industrial Castors
with PP Series White Polypropylene Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80x34	36	Ø13	99	80	07H1S80B34BPPPX4012 07H1S80B34BPPRX4012
	100x36	36	Ø13	124	120	07H1S100B36BPPPX4012 07H1S100B36BPPRX4012
	125x40	36	Ø13	154	150	07H1S125B40BPPPX5015 07H1S125B40BPPRX5015
	160x40	52	Ø16.8	185	250	07H1S160B46BPPPX6020 07H1S160B46BPPRX6020
	200x46	54	Ø16.8	230	300	07H1S200B46BPPPX6020 07H1S200B46BPPRX6020

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80x34	36	Ø13	99	80	07H1TB80B34BPPPX4012 07H1TB80B34BPPRX4012
	100x36	40	Ø13	124	120	07H1TB100B36BPPPX4012 07H1TB100B36BPPRX4012
	125x40	40	Ø13	154	150	07H1TB125B40BPPPX5015 07H1TB125B40BPPRX5015
	160x40	60	Ø16.8	185	250	07H1TB160B46BPPPX6020 07H1TB160B46BPPRX6020
	200x46	60	Ø16.8	230	300	07H1TB200B46BPPPX6020 07H1TB200B46BPPRX6020

07 Series Industrial Castors
with PP Series White Polypropylene Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80x34	105x80	80x60	11x9	36	100	80	07P1S80B34BPPBA4208
	100x36	105x80	80x60	11x9	36	125	120	07P1S100B36BPPBA4208
	125x40	105x80	80x60	11x9	40	155	150	07P1S125B40BPPBA5210

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80x34	105x80	80x60	11x9	36	100	80	07P1TB80B34BPPBA4208
	100x36	105x80	80x60	11x9	36	125	120	07P1TB100B36BPPBA4208
	125x40	105x80	80x60	11x9	40	155	150	07P1TB125B40BPPBA5210

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80x34	102X87	80x60	11x9	—	100	80	07P1F80B34BPPBA4208
	100x36	102X87	80x60	11x9	—	125	120	07P1F100B36BPPBA4208
	125x40	102X87	80x60	11x9	—	155	150	07P1F125B40BPPBA5210

07 Series Industrial Castors

with PP Series White Polypropylene Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X34	36	Ø13	99	80	07H1S80B34BPPBA4208
	100X36	36	Ø13	124	120	07H1S100B36BPPBA4208
	125X40	36	Ø13	154	150	07H1S125B40BPPBA5210

Bolt Hole Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X34	36	Ø13	99	80	07H1TB80B34BPPBA4208
	100X36	40	Ø13	124	120	07H1TB100B36BPPBA4208
	125X40	40	Ø13	154	150	07H1TB125B40BPPBA5210

07 Series Industrial Castors

with PP Series White Polypropylene Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100X36	135x110	105x80	13.5x11	45	128	120	06P1S100B36BPPPX5012 06P1S100B36BPPRX5012 06P1S100B36BPPBA5208
	125X40	135x110	105x80	13.5x11	48	155	150	06P1S125B40BPPPX5015 06P1S125B40BPPRX5015 06P1S125B40BPPBA5210

Swivel Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100X36	135x110	105x80	13.5x11	42	128	120	06P1TB100B36BPPPX5012 06P1TB100B36BPPRX5012 06P1TB100B36BPPBA5208
	125X40	135x110	105x80	13.5x11	48	155	150	06P1TB125B40BPPPX5015 06P1TB125B40BPPRX5015 06P1TB125B40BPPBA5210

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100X36	135x114	105x80	13.5x11	—	128	120	06P1F100B36BPPPX5012 06P1F100B36BPPRX5012 06P1F100B36BPPBA5208
	125X40	135x114	105x80	13.5x11	—	155	150	06P1F125B40BPPPX5015 06P1F125B40BPPRX5015 06P1F125B40BPPBA5210

Castor Options



Swivel Castors with
Directional Lock(Retro Fit)1x360°

125MM



Swivel Castors with
the Hole of Directional Lock

125MM

07 Series Industrial Castors
with RE Series Grey Polypropylene Sandwich Wheel



Swivel Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
									07P1S100D36DREBA4208
									07P1S100D36DRERX4012

									07P1S125D36DREBA5210
									07P1S125D36DRERX5015

Swivel Castors
with Total Brakes



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
									07P1TB100D36DREBA4208
									07P1TB100D36DRERX4012

									07P1TB125D36DREBA5210
									07P1TB125D36DRERX5015

Fixed Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
									07P1F100D36DREBA4208
									07P1F100D36DRERX4012

									07P1F125D36DREBA5210
									07P1F125D36DRERX5015

07 Series Industrial Castors
with RE Series Grey Polypropylene Sandwich Wheel



Bolt Hole Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
							07H1S100D36DREBA4208
							07H1S100D36DRERX4012

							07H1S125D36DREBA5210
							07H1S125D36DRERX5015

Bolt Hole Castors
with Total Brakes



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
							07H1TB100D36DREBA4208
							07H1TB100D36DRERX4012

							07H1TB125D36DREBA5210
							07H1TB125D36DRERX5015

07 Series Industrial Castors

with ET Series Grey Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number

07 Series Industrial Castors

with ET Series Grey Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X34	105x80	80x60	11x9	36	125	160	07P1S100D34DETBA4208
	125X40	105x80	80x60	11x9	36	155	200	07P1S125D40DETBA5210
	160X46	135x110	105x80	13.5x11	52	190	300	07P1S160D46DETD6212
	200X46	135x110	105x80	13.5x11	54	235	300	07P1S200D46DETD6212

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X34	105x80	80x60	11x9	40	125	160	07P1TB100D34DETBA4208
	125X40	105x80	80x60	11x9	40	155	200	07P1TB125D40DETBA5210
	160X46	135x110	105x80	13.5x11	60	190	300	07P1TB160D46DETD6212
	200X46	135x110	105x80	13.5x11	60	235	300	07P1TB200D46DETD6212

Fixed Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X34	102X87	80x60	11x9	—	125	160	07P1F100D34DETBA4208
	125X40	102X87	80x60	11x9	—	155	200	07P1F125D40DETBA5210
	160X46	135x114	105x80	13.5x11	—	190	300	07P1F160D46DETD6212
	200X46	135x114	105x80	13.5x11	—	235	300	07P1F200D46DETD6212

Castor Options



Wheel with Blue Tyre

100-200MM



Wheel with Black Tyre

100-200MM

07 Series Industrial Castors

with ET Series Grey Elastic Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X34	36	Ø13	124	150	07H1S100D34DETBA4208
	125X40	36	Ø13	154	200	07H1S125D40DETBA5210
	160X46	52	Ø16.8	185	300	07H1S160D46DETD6212
	200X46	54	Ø16.8	230	300	07H1S200D46DETD6212

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X34	40	Ø13	124	150	07H1TB100D34DETBA4208
	125X40	40	Ø13	154	200	07H1TB125D40DETBA5210
	160X46	60	Ø16.8	185	300	07H1TB160D46DETD6212
	200X46	60	Ø16.8	230	300	07H1TB200D46DETD6212

07 Series Industrial Castors

with EP Series Blue Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		80X35	105x80	80x60	11x9	36	100	140	07P1S80A35CEPRX4012
		100X36	105x80	80x60	11x9	36	125	180	07P1S100A36CEPRX4012
		125X36	105x80	80x60	11x9	36	155	200	07P1S125A36CEPRX5015
		160X48	135x110	105x80	13.5x11	52	190	300	07P1S160A48CEPRX6020
		200X48	135x110	105x80	13.5x11	54	235	300	07P1S200A48CEPRX6020
		250X50	135x110	105x80	13.5x11	66	290	400	07P1S250A48CEPRX7525

Swivel Castors with Total Brakes



Bearing	Wheel of diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		80X35	105x80	80x60	11x9	36	100	140	07P1TB80A35CEPRX4012
		100X36	105x80	80x60	11x9	40	125	180	07P1TB100A36CEPRX4012
		125X36	105x80	80x60	11x9	40	155	200	07P1TB125A36CEPRX5015
		160X48	135x110	105x80	13.5x11	60	190	300	07P1TB160A48CEPRX6020
		200X48	135x110	105x80	13.5x11	60	235	300	07P1TB200A48CEPRX6020

Fixed Castors



Bearing	Wheel of diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		80X35	102X87	80x60	11x9	—	100	140	07P1F80A35CEPRX4012
		100X36	102X87	80x60	11x9	—	125	180	07P1F100A36CEPRX4012
		125X36	102X87	80x60	11x9	—	155	200	07P1F125A36CEPRX5015
		160X48	135x114	105x80	13.5x11	—	190	300	07P1F160A48CEPRX6020
		200X48	135x114	105x80	13.5x11	—	235	300	07P1F200A48CEPRX6020
		250X50	135x114	105x80	13.5x11	—	290	400	07P1F250A48CEPRX7525

Castor Options



Swivel Castors with Tail Brakes

160-250MM



Swivel Castors with Central Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

150-200MM



Wheel with Black Tyre

80-250MM



Wheel with Non-marking Grey Tyre

80-250MM

07 Series Industrial Castors

with EP Series Blue Elastic Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		80x35	36	Ø13	99	140	07H1S80A35CEPRX4012
		100X36	36	Ø13	124	180	07H1S100A36CEPRX4012
		125X36	36	Ø13	154	200	07H1S125A36CEPRX5015
		160X48	52	Ø16.8	185	300	07H1S160A48CEPRX6020
		200X48	54	Ø16.8	230	300	07H1S200A48CEPRX6020

Bolt Hole Castors with Total Brakes



Bearing	Wheel of diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		80x35	36	Ø13	99	140	07H1TB80A35CEPRX4012
		100X36	40	Ø13	124	180	07H1TB100A36CEPRX4012
		125X36	40	Ø13	154	200	07H1TB125A36CEPRX5015
		160X48	60	Ø16.8	185	300	07H1TB160A48CEPRX6020
		200X48	60	Ø16.8	230	300	07H1TB200A48CEPRX6020

Castor Options



Wheel with Black Tyre

80-200MM



Wheel with Non-marking Grey Tyre

80-200MM

07 Series Industrial Castors

with EP Series Blue Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X36	105x80	80x60	11x9	36	100	140	07P1S80A36CEPBA4208
	100X36	105x80	80x60	11x9	36	125	180	07P1S100A36CEPBA4208
	125X38	105x80	80x60	11x9	36	155	200	07P1S125A38CEPBA5210

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X36	105x80	80x60	11x9	36	100	140	07P1TB80A36CEPBA4208
	100X36	105x80	80x60	11x9	40	125	180	07P1TB100A36CEPBA4208
	125X38	105x80	80x60	11x9	40	155	200	07P1TB125A38CEPBA5210

Fixed Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X35	102X87	80x60	11x9	—	100	140	07P1F80A36CEPBA4208
	100X36	102X87	80x60	11x9	—	125	180	07P1F100A36CEPBA4208
	125X36	102X87	80x60	11x9	—	155	200	07P1F125A38CEPBA5210

Castor Options



Wheels with Black Tyre

80-125MM



Wheels with Non-marking Grey Tyre

80-125MM

07 Series Industrial Castors

with EP Series Blue Elastic Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x36	36	Ø13	99	140	07H1S80A36CEPBA4208
	100x36	36	Ø13	124	180	07H1S100A36CEPBA4208
	125X38	36	Ø13	154	200	07H1S125A38CEPBA5210

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x36	36	Ø13	99	140	07H1TB80A36CEPBA4208
	100x36	40	Ø13	124	180	07H1TB100A36CEPBA4208
	125X38	40	Ø13	154	200	07H1TB125A38CEPBA5210

09 Series Industrial Castors

with EP Series Blue Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X35	105x80	80x60	11x9	40	108	140	09P1S80A35CEPRX4012
	100X36	105x80	80x60	11x9	40	132	180	09P1S100A36CEPRX4012
	125X36	105x80	80x60	11x9	40	155	230	09P1S125A36CEPRX5015
	160X50	135x110	105x80	13.5x11	52	200	400	09P1S160A50CEPDx6020
	200X50	135x110	105x80	13.5x11	54	245	500	09P1S200A50CEPDx6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X35	105x80	80x60	11x9	40	108	140	09P1TB80A35CEPRX4012
	100X36	105x80	80x60	11x9	40	132	180	09P1TB100A36CEPRX4012
	125X36	105x80	80x60	11x9	40	155	230	09P1TB125A36CEPRX5015
	160X50	135x110	105x80	13.5x11	60	200	400	09P1TB160A50CEPDx6020
	200X50	135x110	105x80	13.5x11	60	245	500	09P1TB200A50CEPDx6020

Fixed Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X35	103x90	80x60	11x9	—	108	140	09P1F80A35CEPRX4012
	100X36	103x90	80x60	11x9	—	132	180	09P1F100A36CEPRX4012
	125X36	103x90	80x60	11x9	—	155	230	09P1F125A36CEPRX5015
	160X50	135x114	105x80	13.5x11	—	200	400	09P1F160A50CEPDx6020
	200X50	135x114	105x80	13.5x11	—	245	500	09P1F200A50CEPDx6020

Castor Options



Swivel Castors with Tail Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

160-200MM

09 Series Industrial Castors

with EP Series Blue Elastic Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80x35	40	Ø13	107	140	09H1S80A35CEPRX4012
	100x36	40	Ø13	131	180	09H1S100A36CEPRX4012
	125x36	40	Ø13	154	230	09H1S125A36CEPRX5015

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80x35	40	Ø13	107	140	09H1TB80A35CEPRX4012
	100x36	40	Ø13	131	180	09H1TB100A36CEPRX4012
	125x36	40	Ø13	154	230	09H1TB125A36CEPRX5015

06 Series Industrial Castors
with EP Series Blue Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	125X38	135x110	105x80	13.5x11	48	155	250
							06P1S125A38CEPBA5210
							06P1S125A38CEPRX5015

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	125X38	135x110	105x80	13.5x11	48	155	250
							06P1TB125A38CEPBA5210
							06P1TB125A38CEPRX5015

Fixed Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	125X38	135x114	105x80	13.5x11	—	155	250
							06P1F125A38CEPBA5210
							06P1F125A38CEPRX5015

Castor Options



Swivel Castors with Directional Lock(Retro Fit)1x360"

125MM



Swivel Castors with the Hole of Directional Lock

125MM

07 Series Industrial Castors
with EA Series Black Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X38	105x80	80x60	11x9	36	100	150
	100X40	105x80	80x60	11x9	36	125	180
	125X40	105x80	80x60	11x9	36	155	200
	160X50	135x110	105x80	13.5x11	52	190	300
	200X50	135x110	105x80	13.5x11	54	235	300
	250X50	135x110	105x80	13.5x11	66	290	400
							07P1S80C38JEADX4015
							07P1S100C40JEADX4015
							07P1S125C40JEADX5015
							07P1S160C50JEADX6020
							07P1S200C50JEADX6020
							07P1S250C50JEADX6025

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X38	105x80	80x60	11x9	36	100	150
	100X40	105x80	80x60	11x9	40	125	180
	125X40	105x80	80x60	11x9	40	155	200
	160X50	135x110	105x80	13.5x11	60	190	300
	200X50	135x110	105x80	13.5x11	60	235	300
							07P1TB80C38JEADX4015
							07P1TB100C40JEADX4015
							07P1TB125C40JEADX5015
							07P1TB160C50JEADX6020
							07P1TB200C50JEADX6020

Fixed Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X38	102X87	80x60	11x9	—	100	150
	100X40	102X87	80x60	11x9	—	125	180
	125X40	102X87	80x60	11x9	—	155	200
	160X50	135x114	105x80	13.5x11	—	190	300
	200X50	135x114	105x80	13.5x11	—	235	300
	250X50	135x114	105x80	13.5x11	—	290	400
							07P1F80C38JEADX4015
							07P1F100C40JEADX4015
							07P1F125C40JEADX5015
							07P1F160C50JEADX6020
							07P1F200C50JEADX6020
							07P1F250C50JEADX6025

Castor Options



Swivel Castors with Tail Brakes

160-250MM



Swivel Castors with Central Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

160-200MM



Wheel with Non-marking Grey Tyre

80-250MM



Electrically Conductive Version, Black Tyre

80-200MM

07 Series Industrial Castors
with EA Series Black Elastic Rubber Wheel



Bolt Hole Castors



Table with 8 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Offset [mm], Centre hole [mm], Overall Height [mm], Load Capacity [kg], Code Number. Rows include specifications for 80X38, 100X40, 125X40, 160X50, and 200X50 models.

Bolt Hole Castors with Total Brakes



Table with 8 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Offset [mm], Centre hole [mm], Overall Height [mm], Load Capacity [kg], Code Number. Rows include specifications for 80X38, 100X40, 125X40, 160X50, and 200X50 models with total brakes.

09 Series Industrial Castors
with EA Series Black Elastic Rubber Wheel



Swivel Castors



Table with 9 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Plate size [mm], Plate hole center [mm], Plate hole [mm], Offset [mm], Overall Height [mm], Load Capacity [kg], Code Number. Rows include specifications for 80X38, 100X40, 125X40, 150X50, 160X50, and 200X50 models.

Swivel Castors with Total Brakes



Table with 9 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Plate size [mm], Plate hole center [mm], Plate hole [mm], Offset [mm], Overall Height [mm], Load Capacity [kg], Code Number. Rows include specifications for 80X38, 100X40, 125X40, 150X50, 160X50, and 200X50 models with total brakes.

Fixed Castors



Table with 9 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Plate size [mm], Plate hole center [mm], Plate hole [mm], Offset [mm], Overall Height [mm], Load Capacity [kg], Code Number. Rows include specifications for 80X38, 100X40, 125X40, 150X50, 160X50, and 200X50 models.

Castor Options



Swivel Castors with Tail Brakes

150-250MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

150-200MM

09 Series Industrial Castors
with EA Series Black Elastic Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X38	40	Ø13	107	150	09H1S80C38JEADX4015
	100X40	40	Ø13	131	200	09H1S100C40JEADX4015
	125X40	40	Ø13	154	250	09H1S125C40JEADX5015

Bolt Hole Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X38	40	Ø13	107	150	09H1TB80C38JEADX4015
	100X40	40	Ø13	131	200	09H1TB100C40JEADX4015
	125X40	40	Ø13	154	250	09H1TB125C40JEADX5015

06 Series Industrial Castors
with EA Series Black Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100X40	135x110	105x80	13.5x11	45	128	200	06P1S100C40JEADX4515
	125X40	135x110	105x80	13.5x11	48	155	250	06P1S125C40JEADX5015

Swivel Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100X40	135x110	105x80	13.5x11	42	128	200	06P1TB100C40JEADX4515
	125X40	135x110	105x80	13.5x11	48	155	250	06P1TB125C40JEADX5015

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100X40	135x114	105x80	13.5x11	—	128	200	06P1F100C40JEADX4515
	125X40	135x114	105x80	13.5x11	—	155	250	06P1F125C40JEADX5015

Castor Options



Swivel Castors with
Directional Lock(Retro Fit)1x360"
125MM



Swivel Castors with
Directional Lock 4x90"
100MM



Swivel Castors with
the Hole of Directional Lock
125MM

09 Series Industrial Castors

with ES Series Black Elastic Rubber Wheel



Swivel Castors



Code Number								
Load Capacity [kg]	Overall Height [mm]	Offset [mm]	Plate hole [mm]	Plate hole center [mm]	Plate size [mm]	Wheel of width [mm]	Wheel diameter [mm]	Bearing
 450	 200	 52	 13.5x11	 105x80	 135x110	 160X50		
09P1S160C50CESDX6020								

	200X50	135x110	105x80	13.5x11	54	245	500	09P1S200C50CESDX6020
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Swivel Castors with Total Brakes



									Code Number
	160X50	135x110	105x80	13.5x11	60	200	450	09P1TB160C50CESDX6020	

	200X50	135x110	105x80	13.5x11	60	245	500	09P1TB200C50CESDX6020
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Fixed Castors



									Code Number
	160X50	135x114	105x80	13.5x11	—	200	450	09P1F160C50CESDX6020	

	200X50	135x114	105x80	13.5x11	—	245	500	09P1F200C50CESDX6020
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Castor Options



Swivel Castors with Tail Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

160-200MM

09 Series Industrial Castors

with EI Series Black Elastic Rubber Wheel



Swivel Castors



Code Number									
Load Capacity [kg]		450	09P1S160C50CEIDX6020						
Overall Height [mm]		200							
Offset [mm]		52							
Plate hole [mm]		13.5x11							
Plate hole center [mm]		105x80							
Plate size [mm]		135x110							
Wheel of width [mm]		160X50							
Wheel diameter [mm]									
Bearing									

	200X50	135x110	105x80	13.5x11	54	245	500	09P1S200C50CEIDX6020
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Swivel Castors with Total Brakes



									Code Number
	160X50	135x110	105x80	13.5x11	60	200	450	09P1TB160C50CEIDX6020	

	200X50	135x110	105x80	13.5x11	60	245	500	09P1TB200C50CEIDX6020
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Fixed Castors



									Code Number
	160X50	135x114	105x80	13.5x11	—	200	450	09P1F160C50CEIDX6020	

	200X50	135x114	105x80	13.5x11	—	245	500	09P1F200C50CEIDX6020
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Castor Options



Swivel Castors with Tail Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

160-200MM

07/08 Series Industrial Castors

with BM(SH) Series Black Super Elastc Rubber Wheel



Swivel Castors

Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	125X37.5	105x80	80x60	11x9	36	155	120	07P1S125C37.5JBM(SH)RX5015
	160X40	135x110	105x80	13.5x11	52	190	225	07P1S160C40JBM(SH)RX6020
	200X50	135x110	105x80	13.5x11	54	235	350	07P1S200C50JBM(SH)RX6020
	250X60	135x110	105x80	13.5x11	66	290	400	07P1S250C60JBM(SH)RX7525
	260X85	175X175	140X140	15X15	70	295	400	08P1S260C85JBM(SH)RX7525



Swivel Castors with Total Brakes

Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	125X37.5	105x80	80x60	11x9	40	155	120	07P1TB125C37.5JBM(SH)RX5015
	160X40	135x110	105x80	13.5x11	60	190	225	07P1TB160C40JBM(SH)RX6020
	200X50	135x110	105x80	13.5x11	60	235	350	07P1TB200C50JBM(SH)RX6020



Fixed Castors

Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	125X37.5	102X87	80x60	11x9	—	155	120	07P1F125C37.5JBM(SH)RX5015
	160X40	135x114	105x80	13.5x11	—	190	225	07P1F160C40JBM(SH)RX6020
	200X50	135x114	105x80	13.5x11	—	235	350	07P1F200C50JBM(SH)RX6020
	250X60	135x114	105x80	13.5x11	—	290	400	07P1F250C60JBM(SH)RX7525
	260X85	230X130	190X75	14.5X14.5	—	295	400	08P1F260C85JBM(SH)RX7525



Swivel Castors with Tail Brakes

Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	160X40	135x110	105x80	13.5x11	52	190	120	07P1FB160C40JBM(SH)RX6020
	200X50	135x110	105x80	13.5x11	54	235	225	07P1FB200C50JBM(SH)RX6020
	250X60	135x110	105x80	13.5x11	66	290	350	07P1FB250C60JBM(SH)RX7525
	260X85	175X175	140X140	15X15	70	295	400	08P1FB260C85JBM(SH)RX7525

Castor Options



Wheel with Non-marking Grey Tyre

125-260mm

08 Series Industrial Castors

with EL Series Black Loaded Elastc Rubber Wheel



Swivel Castors

Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	260X85	175X175	140X140	15X15	70	295	400	08P1S260C85JELDX7520



Fixed Castors

Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	260X85	230X130	190X75	14.5X14.5	—	295	400	08P1F260C85JELDX7520



Swivel Castors with Tail Brakes

Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	260X85	175X175	140X140	15X15	70	295	400	08P1FB260C85JELDX7520

Castor Options



Wheel with Non-marking Grey Tyre

260MM

07 Series Industrial Castors
with UP Series Grey Thermoplastic Polyurethane Wheel



Swivel Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
									
	80X34	105x80	105x80	80x60	11x9	36	100	120	07P1S80D34BUPRX4012 07P1S80D34BUPBA4208
	100X34	105x80	105x80	80x60	11x9	36	125	160	07P1S100D34BUPRX4012 07P1S100D34BUPBA4208
	125X36	105x80	105x80	80x60	11x9	40	155	200	07P1S125D36BUPRX5015 07P1S125D36BUPBA5210
	160X40	135x110	105x80	105x80	13.5x11	52	190	300	07P1S160D40BUPRX6020 07P1S160D40BUPDA6212
	200X50	135x110	105x80	105x80	13.5x11	54	235	300	07P1S200D50BUPRX6020 07P1S200D50BUPDA6212

Swivel Castors with Total Brakes



	 							Code Number
	80X34	105x80	80x60	11x9	36	100	120	07P1TB80D34BUPRX4012 07P1TB80D34BUPBA4208
	100X34	105x80	80x60	11x9	40	125	160	07P1TB100D34BUPRX4012 07P1TB100D34BUPBA4208
	125X36	105x80	80x60	11x9	40	155	200	07P1TB125D36BUPRX5015 07P1TB125D36BUPBA5210
	160X40	135x110	105x80	13.5x11	60	190	300	07P1TB160D40BUPRX6020 07P1TB160D40BUPDA6212
	200X50	135x110	105x80	13.5x11	60	235	300	07P1TB200D50BUPRX6020 07P1TB200D50BUPDA6212

Fixed Castors



	 							Code Number
	80X34	102x87	80x60	11x9	—	100	120	07P1F80D34BUPRX4012 07P1F80D34BUPBA4208
	100X34	102x87	80x60	11x9	—	125	160	07P1F100D34BUPRX4012 07P1F100D34BUPBA4208
	125X36	102x87	80x60	11x9	—	155	200	07P1F125D36BUPRX5015 07P1F125D36BUPBA5210
	160X40	135x114	105x80	13.5x11	—	190	300	07P1F160D40BUPRX6020 07P1F160D40BUPDA6212
	200X50	135x114	105x80	13.5x11	—	235	300	07P1F200D50BUPRX6020 07P1F200D50BUPDA6212

Castor Options



Swivel Castors with Tail Brakes

160-200MM



Swivel Castors with Central Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

160-200MM

07 Series Industrial Castors
with UP Series Grey Thermoplastic Polyurethane Wheel



Bolt Hole Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	
	 						Code Number
	80X34	36	Ø13	99	120		07H1S80D34BUPRX4012 07H1S80D34BUPBA4208
	100X34	36	Ø13	124	160		07H1S100D34BUPRX4012 07H1S100D34BUPBA4208
	125X36	36	Ø13	154	200		07H1S125D36BUPRX5015 07H1S125D36BUPBA5210
	160X40	52	Ø16.8	185	300		07H1S160D40BUPRX6020 07H1S160D40BUPDA6212
	200X50	54	Ø16.8	230	300		07H1S200D50BUPRX6020 07H1S200D50BUPDA6212

Bolt Hole Castors with Total Brakes



	 					Code Number
	80X34	36	Ø13	99	120	07H1TB80D34BUPRX4012 07H1TB80D34BUPBA4208
	100X34	40	Ø13	124	160	07H1TB100D34BUPRX4012 07H1TB100D34BUPBA4208
	125X36	40	Ø13	154	200	07H1TB125D36BUPRX5015 07H1TB125D36BUPBA5210
	160X40	60	Ø16.8	185	300	07H1TB160D40BUPRX6020 07H1TB160D40BUPDA6212
	200X50	60	Ø16.8	230	300	07H1TB200D50BUPRX6020 07H1TB200D50BUPDA6212

06 Series Industrial Castors

with UP Series Grey Thermoplastic Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X34	135x110	105x80	13.5x11	45	128	160	06P1S100D34BUPBA5208
	125X36	135x110	105x80	13.5x11	48	155	250	06P1S125D36BUPRX5015
	125X36	135x110	105x80	13.5x11	48	155	250	06P1S125D36BUPBA5210

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X34	135x110	105x80	13.5x11	42	128	160	06P1TB100D34BUPBA5208
	125X36	135x110	105x80	13.5x11	48	155	250	06P1TB125D36BUPRX5015
	125X36	135x110	105x80	13.5x11	48	155	250	06P1TB125D36BUPBA5210

Fixed Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X34	135x114	105x80	13.5x11	—	128	160	06P1F100D34BUPBA5208
	125X36	135x114	105x80	13.5x11	—	155	250	06P1F125D36BUPRX5015
	125X36	135x114	105x80	13.5x11	—	155	250	06P1F125D36BUPBA5210

Castor Options



Swivel Castors with Directional Lock(Retro Fit)1x360"

125MM



Swivel Castors with the Hole of Directional Lock

125MM

09 Series Industrial Castors

with UM Series Grey Thermoplastic Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X38	105x80	80x60	11x9	40	108	180	09P1S80D38BUMRX4012
	100X40	105x80	80x60	11x9	40	132	300	09P1S100D40BUMRX4012
	125X40	105x80	80x60	11x9	40	155	350	09P1S125D40BUMRX5015
	160X45	135x110	105x80	13.5x11	52	200	500	09P1S160D45BUMRX6020
	200X50	135x110	105x80	13.5x11	52	245	500	09P1S200D45BUMRX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X38	105x80	80x60	11x9	40	108	180	09P1TB80D38BUMRX4012
	100X40	105x80	80x60	11x9	40	132	300	09P1TB100D40BUMRX4012
	125X40	105x80	80x60	11x9	40	155	350	09P1TB125D40BUMRX5015
	160X45	135x110	105x80	13.5x11	60	200	500	09P1TB160D45BUMRX6020
	200X50	135x110	105x80	13.5x11	60	245	500	09P1TB200D45BUMRX6020

Fixed Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X38	103x90	80x60	11x9	—	108	180	09P1F80D38BUMRX4012
	100X40	103x90	80x60	11x9	—	132	300	09P1F100D40BUMRX4012
	125X40	103x90	80x60	11x9	—	155	350	09P1F125D40BUMRX5015
	160X45	135x114	105x80	13.5x11	—	200	500	09P1F160D45BUMRX6020
	200X50	135x114	105x80	13.5x11	—	245	500	09P1F200D45BUMRX6020

Castor Options



Swivel Castors with Tail Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

160-200MM

09 Series Industrial Castors

with UM Series Grey Thermoplastic Polyurethane Wheel



Bolt Hole Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number

Bolt Hole Castors with Total Brakes



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number

06 Series Industrial Castors

with UM Series Grey Thermoplastic Polyurethane Wheel



Swivel Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number

Swivel Castors with Total Brakes



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number

Fixed Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number

Castor Options



Swivel Castors with Directional Lock(Retro Fit)1x360°

125MM



Swivel Castors with the Hole of Directional Lock

125MM

07 Series Industrial Castors

with UH Series Green Elastic Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number

Fixed Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number

Castor Options



Antistatic Version,
Non-marking Grey

100-125MM

07 Series Industrial Castors

with UH Series Green Elastic Polyurethane Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number

09 Series Industrial Castors

with UH Series Green Elastic Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X38	105x80	80x60	11x9	40	108	200	09P1S80H38JUHDX4015
	100X40	105x80	80x60	11x9	40	132	250	09P1S100H40JUHDX4015
	125X40	105x80	80x60	11x9	40	155	300	09P1S125H40JUHDX5015
	150X50	135x110	105x80	13.5x11	52	195	400	09P1S150H50JUHDX6020
	160X50	135x110	105x80	13.5x11	52	200	440	09P1S160H50JUHDX6020
	200X50	135x110	105x80	13.5x11	52	245	500	09P1S200H50JUHDX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X38	105x80	80x60	11x9	40	108	200	09P1TB80H38JUHDX4015
	100X40	105x80	80x60	11x9	40	132	250	09P1TB100H40JUHDX4015
	125X40	105x80	80x60	11x9	40	155	300	09P1TB125H40JUHDX5015
	150X50	135x110	105x80	13.5x11	60	195	400	09P1TB150H50JUHDX6020
	160X50	135x110	105x80	13.5x11	60	200	440	09P1TB160H50JUHDX6020
	200X50	135x110	105x80	13.5x11	60	245	500	09P1TB200H50JUHDX6020

Fixed Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X38	103x90	80x60	11x9	—	108	200	09P1F80H38JUHDX4015
	100X40	103x90	80x60	11x9	—	132	250	09P1F100H40JUHDX4015
	125X40	103x90	80x60	11x9	—	155	300	09P1F125H40JUHDX5015
	150X50	135x114	105x80	13.5x11	—	195	400	09P1F150H50JUHDX6020
	160X50	135x114	105x80	13.5x11	—	200	440	09P1F160H50JUHDX6020
	200X50	135x114	105x80	13.5x11	—	245	500	09P1F200H50JUHDX6020

Castor Options



Swivel Castors with Tail Brakes

150-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360°

150-200MM



Antistatic Version, Non-marking Grey

80-200MM

09 Series Industrial Castors

with UH Series Green Elastic Polyurethane Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X38	40	Ø13	107	200	09H1S80H38JUHDX4015
	100x40	40	Ø13	131	250	09H1S100H40JUHDX4015
	125x40	40	Ø13	154	300	09H1S125H40JUHDX5015

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X38	40	Ø13	107	200	09H1TB80H38JUHDX4015
	100x40	40	Ø13	131	250	09H1TB100H40JUHDX4015
	125x40	40	Ø13	154	300	09H1TB125H40JUHDX5015

06 Series Industrial Castors
with UH Series Green Elastic Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100X40	135x110	105x80	13.5x11	45	128	250	06P1S100H40JUHDX4515
	125X40	135x110	105x80	13.5x11	48	155	300	06P1S125H40JUHDX5015

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100X40	135x110	105x80	13.5x11	42	128	250	06P1TB100H40JUHDX4515
	125X40	135x110	105x80	13.5x11	48	155	300	06P1TB125H40JUHDX5015

Fixed Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100X40	135x114	105x80	13.5x11	—	128	250	06P1F100H40JUHDX4515
	125X40	135x114	105x80	13.5x11	—	155	300	06P1F125H40JUHDX5015

Castor Options



Antistatic Version, Non-marking Grey

100-125MM



Swivel Castors with Directional Lock(Retro Fit)1x360°

125MM



Swivel Castors with Directional Lock 4x90°

100MM



Swivel Castors with the Hole of Directional Lock

125MM

07 Series Industrial Castors
with UA Series Yellow Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100X38	105x80	80x60	11x9	36	125	180	07P1S100E38JUADX4015
	125X38	105x80	80x60	11x9	40	155	200	07P1S125E38JUADX5015

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100X38	105x80	80x60	11x9	40	125	180	07P1TB100E38JUADX4015
	125X38	105x80	80x60	11x9	40	155	200	07P1TB125E38JUADX5015

Fixed Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100X38	102x87	80x60	11x9	—	125	180	07P1F100E38JUADX4015
	125X38	102x87	80x60	11x9	—	155	200	07P1F125E38JUADX5015

Castor Options



Antistatic Version, Non-marking Grey

100-125MM

07 Series Industrial Castors
with UA Series Yellow Polyurethane Wheel



Bolt Hole Castors



Table with 8 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Offset [mm], Centre hole [mm], Overall Height [mm], Load Capacity [kg], Code Number. It lists two models: 07H1S100E38JUADX4015 and 07H1S125E38JUADX5015.

Bolt Hole Castors with Total Brakes



Table with 8 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Offset [mm], Centre hole [mm], Overall Height [mm], Load Capacity [kg], Code Number. It lists two models: 07H1TB100E38JUADX4015 and 07H1TB125E38JUADX5015.

09 Series Industrial Castors
with UA/UH Series Yellow Polyurethane Wheel



Swivel Castors



Table with 9 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Plate size [mm], Plate hole center [mm], Plate hole [mm], Offset [mm], Overall Height [mm], Load Capacity [kg], Code Number. It lists six models with varying dimensions and capacities.

Swivel Castors with Total Brakes



Table with 9 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Plate size [mm], Plate hole center [mm], Plate hole [mm], Offset [mm], Overall Height [mm], Load Capacity [kg], Code Number. It lists six models with varying dimensions and capacities.

Fixed Castors



Table with 9 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Plate size [mm], Plate hole center [mm], Plate hole [mm], Offset [mm], Overall Height [mm], Load Capacity [kg], Code Number. It lists six models with varying dimensions and capacities.

Castor Options



Swivel Castor with Tail Brake

150-200MM



Swivel Castor with Directional Lock(retro fit)1x360"

150-200MM



Antistatic version, Non-marking grey

80-200MM

09 Series Industrial Castors
with UA/UH Series Yellow Polyurethane Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X38	40	Ø13	107	250	09H1S80E38JUHDX4015
	100x38	40	Ø13	131	300	09H1S100E38JUADX4015
	125x38	40	Ø13	154	350	09H1S125E38JUADX5015

Bolt Hole Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X38	40	Ø13	107	250	09H1TB80E38JUHDX4015
	100x38	40	Ø13	131	300	09H1TB100E38JUADX4015
	125x38	40	Ø13	154	350	09H1TB125E38JUADX5015

06 Series Industrial Castors
with UA Series Yellow Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100x38	135x110	105x80	13.5x11	45	128	300	06P1S100E38JUADX4515
	125x38	135x110	105x80	13.5x11	48	155	350	06P1S125E38JUADX5015

Swivel Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X38	135x110	105x80	13.5x11	42	128	300	06P1TB100E38JUADX4515
	125X38	135x110	105x80	13.5x11	48	155	350	06P1TB125E38JUADX5015

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X38	135x114	105x80	13.5x11	—	128	300	06P1F100E38JUADX4515
	125X38	135x114	105x80	13.5x11	—	155	350	06P1F125E38JUADX5015

Castor Options



Antistatic Version,
Non-marking Grey
100-125MM

Swivel Castors with
Directional Lock(Retro Fit)1x360"
125MM

Swivel Castors with
Directional Lock 4x90"
100M

Swivel Castors with
the Hole of Directional Lock
125MM

09 Series Industrial Castors

with UI Series Yellow Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X32	105x80	80x60	11x9	40	108	250	09P1S80E32JUIDX4015
	100X32	105x80	80x60	11x9	40	132	350	09P1S100E32JUIDX4015
	125X38	105x80	80x60	11x9	40	155	350	09P1S125E38JUIDX4515
	150X50	135x110	105x80	13.5x11	52	195	500	09P1S150E50JUIDX6020
	160X50	135x110	105x80	13.5x11	52	200	500	09P1S160E50JUIDX6020
	200X50	135x110	105x80	13.5x11	52	245	500	09P1S200E50JUIDX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X32	105x80	80x60	11x9	40	108	250	09P1TB80E32JUIDX4015
	100X32	105x80	80x60	11x9	40	132	350	09P1TB100E32JUIDX4015
	125X38	105x80	80x60	11x9	40	155	350	09P1TB125E38JUIDX4515
	150X50	135x110	105x80	13.5x11	60	195	500	09P1TB150E50JUIDX6020
	160X50	135x110	105x80	13.5x11	60	200	500	09P1TB160E50JUIDX6020
	200X50	135x110	105x80	13.5x11	60	245	500	09P1TB200E50JUIDX6020

Fixed Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X32	103x90	80x60	11x9	—	108	250	09P1F80E32JUIDX4015
	100X32	103x90	80x60	11x9	—	132	350	09P1F100E32JUIDX4015
	125X38	103x90	80x60	11x9	—	155	350	09P1F125E38JUIDX4515
	150X50	135x114	105x80	13.5x11	—	195	500	09P1F150E50JUIDX6020
	160X50	135x114	105x80	13.5x11	—	200	500	09P1F160E50JUIDX6020
	200X50	135x114	105x80	13.5x11	—	245	500	09P1F200E50JUIDX6020

Castor Options



Swivel Castors with Tail Brakes

150-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360°

150-200MM



Antistatic Version, Non-marking Grey

80-200MM

09 Series Industrial Castors

with UI Series Yellow Polyurethane Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X32	40	Ø13	107	250	09H1S80E32JUIDX4015
	100X32	40	Ø13	131	350	09H1S100E32JUIDX4015
	125X38	40	Ø13	154	350	09H1S125E38JUIDX4515

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X32	40	Ø13	107	250	09H1TB80E32JUIDX4015
	100X32	40	Ø13	131	350	09H1TB100E32JUIDX4015
	125X38	40	Ø13	154	350	09H1TB125E38JUIDX4515

06 Series Industrial Castors
with UI Series Yellow Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		100X32	135x110	105x80	13.5x11	45	128	350	06P1S100E32JUIDX4015

		125X38	135x110	105x80	13.5x11	48	155	350	06P1S125E38JUIDX4515
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Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		100X32	135x110	105x80	13.5x11	42	128	350	06P1TB100E32JUIDX4015

		125X38	135x110	105x80	13.5x11	48	155	350	06P1TB125E38JUIDX4515
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Fixed Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		100X32	135x114	105x80	13.5x11	—	128	350	06P1F100E32JUIDX4015

		125X38	135x114	105x80	13.5x11	—	155	350	06P1F125E38JUIDX4515
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Castor Options



Antistatic Version, Non-marking Grey

100-125MM



Swivel Castors with Directional Lock(Retro Fit)1x360°

125MM



Swivel Castors with Directional Lock 4x90°

100MM



Swivel Castors with the Hole of Directional Lock

125MM

07 Series Industrial Castors
with PA Series White Polyamide Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		80x34	105x80	80x60	11x9	36	100	150	07P1S80B34BPAPX4012 07P1S80B34BPARX4012
		100x36	105x80	80x60	11x9	36	125	180	07P1S100B36BPAPX4012 07P1S100B36BPARX4012
		125x40	105x80	80x60	11x9	36	155	200	07P1S125B40BPAPX5015 07P1S125B40BPARX5015
		160x40	135x110	105x80	13.5x11	52	190	300	07P1S160B40BPAPX6020 07P1S160B40BPARX6020
		200x46	135x110	105x80	13.5x11	54	235	300	07P1S200B40BPAPX6020 07P1S200B46BPARX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		80X34	105x80	80x60	11x9	36	100	150	07P1TB80B34BPAPX4012 07P1TB80B34BPARX4012
		100x36	105x80	80x60	11x9	40	125	180	07P1TB100B36BPAPX4012 07P1TB100B36BPARX4012
		125x40	105x80	80x60	11x9	40	155	200	07P1TB125B40BPAPX5015 07P1TB125B40BPARX5015
		160x40	135x110	105x80	13.5x11	60	190	300	07P1TB160B40BPAPX6020 07P1TB160B40BPARX6020
		200x46	135x110	105x80	13.5x11	60	235	300	07P1TB200B40BPAPX6020 07P1TB200B46BPARX6020

Fixed Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		80X34	102X87	80x60	11x9	—	100	150	07P1F80B34BPAPX4012 07P1F80B34BPARX4012
		100x36	102X87	80x60	11x9	—	125	180	07P1F100B36BPAPX4012 07P1F100B36BPARX4012
		125x40	135x114	105x80	13.5x11	—	155	200	07P1F125B40BPAPX5015 07P1F125B40BPARX5015
		160x40	135x114	105x80	13.5x11	—	190	300	07P1F160B40BPAPX6020 07P1F160B40BPARX6020
		200x46	135x114	105x80	13.5x11	—	235	300	07P1F200B40BPAPX6020 07P1F200B46BPARX6020

Castor Options



Swivel Castors with Tail Brakes

150-200MM



Swivel Castors with Central Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360°

160-200MM



Electrically Conductive Version, Black

80-200mm

07 Series Industrial Castors
with PA Series White Polyamide Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x34	36	Ø13	99	150	07H1S80B34BPAPX4012 07H1S80B34BPARX4012
	100x36	36	Ø13	124	180	07H1S100B36BPAPX4012 07H1S100B36BPARX4012
	125x40	36	Ø13	154	200	07H1S125B40BPAPX5015 07H1S125B40BPARX5015
	160x40	52	Ø16.8	185	300	07H1S160B40BPAPX6020 07H1S160B40BPARX6020
	200x46	54	Ø16.8	230	300	07H1S200B40BPAPX6020 07H1S200B46BPARX6020

Bolt Hole Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x34	36	Ø13	99	150	07H1TB80B34BPAPX4012 07H1TB80B34BPARX4012
	100x36	40	Ø13	124	180	07H1TB100B36BPAPX4012 07H1TB100B36BPARX4012
	125x40	40	Ø13	154	200	07H1TB125B40BPAPX5015 07H1TB125B40BPARX5015
	160x40	60	Ø16.8	185	300	07H1TB160B40BPAPX6020 07H1TB160B40BPARX6020
	200x46	60	Ø16.8	230	300	07H1TB200B40BPAPX6020 07H1TB200B46BPARX6020

07 Series Industrial Castors
with PA Series White Polyamide Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x34	105x80	80x60	11x9	36	100	150	07P1S80B34BPABA4208
	100X36	105x80	80x60	11x9	36	125	180	07P1S100B36BPABA4208
	125x40	105x80	80x60	11x9	40	155	200	07P1S125B40BPABA5210

Swivel Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x34	105x80	80x60	11x9	36	100	150	07P1TB80B34BPABA4208
	100X36	105x80	80x60	11x9	36	125	180	07P1TB100B36BPABA4208
	125x40	105x80	80x60	11x9	40	155	200	07P1TB125B40BPABA5210

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x34	102X87	80x60	11x9	—	100	150	07P1F80B34BPABA4208
	100X36	102X87	80x60	11x9	—	125	180	07P1F100B36BPABA4208
	125x40	102X87	80x60	11x9	—	155	200	07P1F125B40BPABA5210

07 Series Industrial Castors
with PA Series White Polyamide Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X34	36	Ø13	99	150	07H1S80B34BPABA4208
	100x36	36	Ø13	124	180	07H1S100B36BPABA4208
	125X40	36	Ø13	154	200	07H1S125B40BPABA5210

Bolt Hole Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	80X34	36	Ø13	99	150	07H1TB80B34BPABA4208
	100x36	40	Ø13	124	180	07H1TB100B36BPABA4208
	125X40	40	Ø13	154	200	07H1TB125B40BPABA5210

06 Series Industrial Castors
with PA Series White Polyamide Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X36	135x110	105x80	13.5x11	45	128	200	06P1S100B36BPAPX5012
								06P1S100B36BPARX5012
								06P1S100B36BPABA5208
	125X40	135x110	105x80	13.5x11	48	155	300	06P1S125B40BPAPX5015
								06P1S125B40BPARX5015
								06P1S125B40BPABA5210

Swivel Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X36	135x110	105x80	13.5x11	42	128	200	06P1TB100B36BPAPX5012
								06P1TB100B36BPARX5012
								06P1TB100B36BPABA5208
	125X40	135x110	105x80	13.5x11	48	155	300	06P1TB125B40BPAPX5015
								06P1TB125B40BPARX5015
								06P1TB125B40BPABA5210

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X36	135x114	105x80	13.5x11	—	128	200	06P1F100B36BPAPX5012
								06P1F100B36BPARX5012
								06P1F100B36BPABA5208
	125X40	135x114	105x80	13.5x11	—	155	300	06P1F125B40BPAPX5015
								06P1F125B40BPARX5015
								06P1F125B40BPABA5210

Castor Options



Swivel Castors with
Directional Lock(Retro Fit)1x360"
125MM



Swivel Castors with
the Hole of Directional Lock
125MM

09 Series Industrial Castors
with PH Series White Polyamide Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X38	105x80	80x60	11x9	40	132	350	09P1S100B38BPHDX4015
	125X38	105x80	80x60	11x9	40	155	350	09P1S125B38BPHDX5015
	150X50	135x110	105x80	13.5x11	52	195	500	09P1S150B50BPHDX6020
	160X50	135x110	105x80	13.5x11	52	200	500	09P1S160B50BPHDX6020
	200X50	135x110	105x80	13.5x11	54	245	500	09P1S200B50BPHDX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X38	105x80	80x60	11x9	40	132	350	09P1TB100B38BPHDX4015
	125X38	105x80	80x60	11x9	40	155	350	09P1TB125B38BPHDX5015
	150X50	135x110	105x80	13.5x11	60	195	500	09P1TB150B50BPHDX6020
	160X50	135x110	105x80	13.5x11	60	200	500	09P1TB160B50BPHDX6020
	200X50	135x110	105x80	13.5x11	60	245	500	09P1TB200B50BPHDX6020

Fixed Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X38	103x90	80x60	11x9	—	132	350	09P1F100B38BPHDX4015
	125X38	103x90	80x60	11x9	—	155	350	09P1F125B38BPHDX5015
	150X50	135x114	105x80	13.5x11	—	195	500	09P1F150B50BPHDX6020
	160X50	135x114	105x80	13.5x11	—	200	500	09P1F160B50BPHDX6020
	200X50	135x114	105x80	13.5x11	—	245	500	09P1F200B50BPHDX6020

Castor Options



Swivel Castors with Tail Brakes

150-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

150-200MM

09 Series Industrial Castors
with PH Series White Polyamide Wheel



Bolt Hole Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X38	40	Ø13	131	350		09H1S100B38BPHDX4015
	125X38	40	Ø13	154	350		09H1S125B38BPHDX5015

Bolt Hole Castors with Total Brakes



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X38	40	Ø13	131	350		09H1TB100B38BPHDX4015
	125X38	40	Ø13	154	350		09H1TB125B38BPHDX5015

06 Series Industrial Castors
with PH Series White Polyamide Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number

Swivel Castors
with Total Brakes



									Code Number

Fixed Castors



									Code Number

Castor Options



Swivel Castors with
Directional Lock(Retro Fit)1x360"

125MM



Swivel Castors with
Directional Lock(Retro Fit)90"

100-125MM



Swivel Castors with
Directional Hole

25MM

07 Series Industrial Castors
with RA Series Grey Polyamide Sandwich Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number

Swivel Castors
with Total Brakes



									Code Number

Fixed Castors



									Code Number

07 Series Industrial Castors

with RA Series Grey Polyamide Sandwich Wheel



Bolt Hole Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X36	36	Ø13	124	150		07H1S100D36DRABA4208
							07H1S100D36DRARA4012

	125X36	36	Ø13	154	200		07H1S125D36DRABA5210
							07H1S125D36DRARA5015

Bolt Hole Castors with Total Brakes



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	100X36	40	Ø13	124	150		07H1TB100D36DRABA4208
							07H1TB100D36DRARA4012

	125X36	40	Ø13	154	200		07H1TB125D36DRABA5210
							07H1TB125D36DRARA5015

06 Series Industrial Castors

with RA Series Grey Polyamide Sandwich Wheel



Swivel Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	125X36	135x110	105x80	13.5x11	48	155	200		06P1S125D36DRARA5015

	125X36	135x110	105x80	13.5x11	48	155	200		06P1S125D36DRABA5210
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Swivel Castors with Total Brakes



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	125X36	135x110	105x80	13.5x11	48	155	200		06P1TB125D36DRARA5015

	125X36	135x110	105x80	13.5x11	48	155	200		06P1TB125D36DRABA5210
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Fixed Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	125X36	135x114	105x80	13.5x11	—	155	200		06P1F125D36DRARA5015

	125X36	135x114	105x80	13.5x11	—	155	200		06P1F125D36DRABA5210
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Castor Options



Swivel Castors with Directional Lock(Retro Fit)1x360°

125MM



Swivel Castors with the Hole of Directional Lock

125MM

07/08 Series Industrial Castors

with FP Series Black Pneumatic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	200X50	135x110	105x80	13.5x11	54	235	75	07P1S200C50FFPRX5820
	260X85	175X175	140X140	15X15	70	295	150	08P1S250C60FFPRX7520
	260X85	175X175	140X140	15X15	70	295	150	08P1S250C60FFPDX7520

Fixed Castors



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	200X50	135x114	105x80	13.5X11	—	235	75	07P1F200C50FFPRX5820
	260X85	230X130	190X75	14.5X14.5	—	295	150	08P1F250C60FFPRX7520
	260X85	230X130	190X75	14.5X14.5	—	295	150	08P1F250C60FFPDX7520

Swivel Castors with Tail Brakes



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	200X50	135x110	105x80	13.5x11	54	235	75	07P1FB200C50FFPRX5820
	260X85	175X175	140X140	15X15	70	295	150	08P1FB250C60FFPRX7520
	260X85	175X175	140X140	15X15	70	295	150	08P1FB250C60FFPDX7520

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	200X50	135x110	105x80	13.5x11	60	235	75	07P1TB200C50FFPRX5820

08 Series Industrial Castors

with FS Series Black Pneumatic Rubber Wheel



Swivel Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	260X85		175X175	140X140	15X15	70	295	150	08P1S260C85JFSRX7520

	260X85		175X175	140X140	15X15	70	295	150	08P1S260C85JFSDX7520
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Fixed Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	260X85		230X130	190X75	14.5X14.5	—	295	150	08P1F260C85JFSRX7520

	260X85		230X130	190X75	14.5X14.5	—	295	150	08P1F260C85JFSDX7520
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Swivel Castors with Tail Brakes



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
	260X85		175X175	140X140	15X15	70	295	150	08P1FB260C85JFSRX7520

	260X85		175X175	140X140	15X15	70	295	150	08P1FB260C85JFSDX7520
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HEAVY DUTY
CASTORS
Series

03 Series Heavy Duty Castors
with EP Series Blue Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	
									Code Number
	80x36		105x80	80x60	11x9	40	120	140	03P1S80A36CEPDX4015
	100x36		105x80	80x60	11x9	40	130	180	03P1S100A36CEPDX4015
	125x50		135x110	105x80	13.5x11	50	178	250	03P1S125A36CEPDX5020
	150x50		135x110	105x80	13.5x11	53	210	350	03P1S150A50CEPDX6020
	160x50		135x110	105x80	13.5x11	53	215	400	03P1S160A50CEPDX6020
	200x50		135x110	105x80	13.5x11	55	245	500	03P1S200A50CEPDX6020
	250x50		135x110	105x80	13.5x11	67	297	600	03P1S250A50CEPDX6020

Swivel Castors
with Total Brakes



	 							Code Number
	80x36	105x80	80x60	11x9	40	120	140	03P1TB80A36CEPDX4015
	100x36	105x80	80x60	11x9	40	130	180	03P1TB100A36CEPDX4015
	125x50	135x110	105x80	13.5x11	50	178	250	03P1TB125A36CEPDX5020
	150x50	135x110	105x80	13.5x11	53	210	350	03P1TB150A50CEPDX6020
	160x50	135x110	105x80	13.5x11	53	215	400	03P1TB160A50CEPDX6020
	200x50	135x110	105x80	13.5x11	55	245	500	03P1TB200A50CEPDX6020

Fixed Castors



	 							Code Number
	80x36	105x85	80x60	11x9	—	120	140	03P1F80A36CEPDX4015
	100x36	105x85	80x60	11x9	—	130	180	03P1F100A36CEPDX4015
	125x50	135x114	105x80	13.5x11	—	178	250	03P1F125A36CEPDX5020
	150x50	135x114	105x80	13.5x11	—	210	350	03P1F150A50CEPDX6020
	160x50	135x114	105x80	13.5x11	—	215	400	03P1F160A50CEPDX6020
	200x50	135x114	105x80	13.5x11	—	245	500	03P1F200A50CEPDX6020
	250x50	135x114	105x80	13.5x11	—	297	600	03P1F250A50CEPDX6020

Castor Options



Swivel Castors
with Central Brakes

125-250MM



Swivel Castors
with Tail Brakes

125-250MM



Swivel Castors with
Directional Lock(Retro Fit)1x360°

125-250MM

03 Series Heavy Duty Castors
with EA Series Black Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x38	105x80	80x60	11x9	40	120	150	03P1S80C38JEADX4015
	100x40	105x80	80x60	11x9	40	130	200	03P1S100C40JEADX4015
	125x50	135x110	105x80	13.5x11	50	178	270	03P1S125C50JEADX6020
	150x50	135x110	105x80	13.5x11	53	210	400	03P1S150C50JEADX6020
	160x50	135x110	105x80	13.5x11	53	215	400	03P1S160C50JEADX6020
	200x50	135x110	105x80	13.5x11	55	245	500	03P1S200C50JEADX6020
	250x50	135x110	105x80	13.5x11	67	297	650	03P1S250C50JEADX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x38	105x80	80x60	11x9	40	120	150	03P1TB80C38JEADX4015
	100x40	105x80	80x60	11x9	40	130	200	03P1TB100C40JEADX4015
	125x50	135x110	105x80	13.5x11	50	178	270	03P1TB125C50JEADX6020
	150x50	135x110	105x80	13.5x11	53	210	400	03P1TB150C50JEADX6020
	160x50	135x110	105x80	13.5x11	53	215	400	03P1TB160C50JEADX6020
	200x50	135x110	105x80	13.5x11	55	245	500	03P1TB200C50JEADX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x38	105x85	80x60	11x9	—	120	150	03P1F80C38JEADX4015
	100x40	105x85	80x60	11x9	—	130	200	03P1F100C40JEADX4015
	125x50	135x114	105x80	13.5x11	—	178	270	03P1F125C50JEADX6020
	150x50	135x114	105x80	13.5x11	—	210	400	03P1F150C50JEADX6020
	160x50	135x114	105x80	13.5x11	—	215	400	03P1F160C50JEADX6020
	200x50	135x114	105x80	13.5x11	—	245	500	03P1F200C50JEADX6020
	250x50	135x114	105x80	13.5x11	—	297	650	03P1F250C50JEADX6020

Castor Options



Swivel Castors with Central Brakes
125-250MM



Swivel Castors with Tail Brakes
125-250MM



Swivel Castors with Directional Lock(Retro Fit)1x360"
125-250MM

23 Series Heavy Duty Castors
with EA Series Black Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	125X50	135x110	105x80	13.5x11	50	170	270	23P1S125C50JEADX6020
	150X50	135x110	105x80	13.5x11	57	200	400	23P1S150C50JEADX6020
	160X50	135x110	105x80	13.5x11	57	205	400	23P1S160C50JEADX6020
	200X50	135x110	105x80	13.5x11	65	245	500	23P1S200C50JEADX6020
	250X50	135x110 175x140	105x80 140x105	13.5x11 14	80	305	650	23P1S250C50JEADX6020

Swivel Castors with Tail Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	125X50	135x110	105x80	13.5x11	50	170	270	23P1FB125C50JEADX6020
	150X50	135x110	105x80	13.5x11	57	200	400	23P1FB150C50JEADX6020
	160X50	135x110	105x80	13.5x11	57	205	400	23P1FB160C50JEADX6020
	200X50	135x110	105x80	13.5x11	65	245	500	23P1FB200C50JEADX6020
	250X50	135x110 175x140	105x80 140x105	13.5x11 14	80	305	650	23P1FB250C50JEADX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	125X50	135x110	105x80	13.5x11	—	170	270	23P1F125C50JEADX6020
	150X50	135x110	105x80	13.5x11	—	200	400	23P1F150C50JEADX6020
	160X50	135x110	105x80	13.5x11	—	205	400	23P1F160C50JEADX6020
	200X50	135x110	105x80	13.5x11	—	245	500	23P1F200C50JEADX6020
	250X50	135x110 175x140	105x80 140x105	13.5x11 14	—	305	650	23P1F250C50JEADX6020

Castor Options



Swivel Castors with Directional Lock 4x90"
125-250MM

03 Series Heavy Duty Castors

with ES Series Black Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		160x50	135x110	105x80	13.5x11	53	215	450	03P1S160C50CESDX6020
		200x50	135x110	105x80	13.5x11	55	245	550	03P1S200C50CESDX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		160x50	135x110	105x80	13.5x11	53	215	450	03P1TB160C50CESDX6020
		200x50	135x110	105x80	13.5x11	55	245	550	03P1TB200C50CESDX6020

Fixed Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		160x50	135X114	105x80	13.5x11	—	215	450	03P1F160C50CESDX6020
		200x50	135X114	105x80	13.5x11	—	245	550	03P1F200C50CESDX6020

Castor Options



Swivel Castors with Central Brakes

160-200MM



Swivel Castors with Tail Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

160-200MM

23 Series Heavy Duty Castors

with ES Series Black Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		160X50	135x110	105x80	13.5x11	57	205	450	23P1S160C50CESDX6020
		200X50	135x110	105x80	13.5x11	65	245	550	23P1S200C50CESDX6020

		250X80	135x110 175x140	105x80 140x105	13.5x11 14	80	305	1000	23P1S250C80CESDX9020
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Swivel Castors with Tail Brakes



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		160X50	135x110	105x80	13.5x11	57	205	450	23P1FB160C50CESDX6020
		200X50	135x110	105x80	13.5x11	65	245	550	23P1FB200C50CESDX6020

		250X80	135x110 175x140	105x80 140x105	13.5x11 14	80	305	1000	23P1FB250C80CESDX9020
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Fixed Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
		160X50	135x110	105x80	13.5x11	—	205	450	23P1F160C50CESDX6020
		200X50	135x110	105x80	13.5x11	—	245	550	23P1F200C50CESDX6020

		250X80	135x110 175x140	105x80 140x105	13.5x11 14	—	305	1000	23P1F250C80CESDX9020
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Castor Options



Swivel Castors with Directional Lock 4x90"

160-250MM

03 Series Heavy Duty Castors
with EI Series Black Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
		160x50	135x110	105x80	13.5x11	53	215	450	03P1S160C50CEIDX6020
		200x50	135x110	105x80	13.5x11	55	245	550	03P1S200C50CEIDX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
		160x50	135x110	105x80	13.5x11	53	215	450	03P1TB160C50CEIDX6020
		200x50	135x110	105x80	13.5x11	55	245	550	03P1TB200C50CEIDX6020

Fixed Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
		160x50	135X114	105x80	13.5x11	—	215	450	03P1F160C50CEIDX6020
		200x50	135X114	105x80	13.5x11	—	245	550	03P1F200C50CEIDX6020

Castor Options



Swivel Castors with Central Brakes

160-200MM



Swivel Castors with Tail Brakes

160-200MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

160-200MM

23 Series Heavy Duty Castors
with EI Series Black Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
		160X50	135x110	105x80	13.5x11	57	205	450	23P1S160C50CEIDX6020
		200X50	135x110	105x80	13.5x11	65	245	550	23P1S200C50CEIDX6020
		250X50	135x110	105x80	13.5x11	80	305	650	23P1S250C50CEIDX6020
		250X80	135x110 175x140	105x80 140x105	13.5x11 14	80	305	1000	23P1S250C80CEIDX9020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
		160X50	135x110	105x80	13.5x11	57	205	450	23P1FB160C50CEIDX6020
		200X50	135x110	105x80	13.5x11	65	245	550	23P1FB200C50CEIDX6020
		250X50	135x110	105x80	13.5x11	80	305	650	23P1FB250C50CEIDX6020
		250X80	135x110 175x140	105x80 140x105	13.5x11 14	80	305	1000	23P1FB250C80CEIDX9020

Fixed Castors



Bearing	Wheel of width [mm]	Wheel diameter [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
		160X50	135x110	105x80	13.5x11	—	205	450	23P1F160C50CEIDX6020
		200X50	135x110	105x80	13.5x11	—	245	550	23P1F200C50CEIDX6020
		250X50	135x110	105x80	13.5x11	—	305	650	23P1F250C50CEIDX6020
		250X80	135x110 175x140	105x80 140x105	13.5x11 14	—	305	1000	23P1F250C80CEIDX9020

Castor Options



Swivel Castors with Directional Lock 4x90"

160-250MM

03 Series Heavy Duty Castors
with UM Series Grey Thermoplastic Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
Icon	80X38	105x80	80x60	11x9	40	120	03P1S80D38BUMRX4012
Icon	100X40	105x80	80x60	11x9	40	130	03P1S100D40BUMRX4012
Icon	125X40	135x110	105x80	13.5x11	50	178	03P1S125D40BUMRX5015
Icon	160x50	135x110	105x80	13.5x11	53	215	03P1S160D45BUMRX6020
Icon	200x50	135x110	105x80	13.5x11	55	245	03P1S200D50BUMRX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
Icon	80X38	105x80	80x60	11x9	40	120	03P1TB80D38BUMRX4012
Icon	100X40	105x80	80x60	11x9	40	130	03P1TB100D40BUMRX4012
Icon	125X40	135x110	105x80	13.5x11	50	178	03P1TB125D40BUMRX5015
Icon	160x50	135x110	105x80	13.5x11	53	215	03P1TB160D45BUMRX6020
Icon	200x50	135x110	105x80	13.5x11	55	245	03P1TB200D50BUMRX6020

Fixed Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
Icon	80X38	105X85	80x60	11x9	—	120	03P1F80D38BUMRX4012
Icon	100X40	105X85	80x60	11x9	—	130	03P1F100D40BUMRX4012
Icon	125X40	135X114	105x80	13.5x11	—	178	03P1F125D40BUMRX5015
Icon	160x50	135X114	105x80	13.5x11	—	215	03P1F160D45BUMRX6020
Icon	200x50	135X114	105x80	13.5x11	—	245	03P1F200D50BUMRX6020

Castor Options



Swivel Castors with Central Brakes

125-250MM



Swivel Castors with Tail Brakes

125-250MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

125-250MM

23 Series Heavy Duty Castors
with UM Series Grey Thermoplastic Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
Icon	160X50	135x110	105x80	13.5x11	57	205	23P1S160D45BUMRX6020
Icon	200X50	135x110	105x80	13.5x11	65	245	23P1S200D50BUMRX6020

Swivel Castors with Tail Brakes



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
Icon	160X50	135x110	105x80	13.5x11	57	205	23P1FB160D45BUMRX6020
Icon	200X50	135x110	105x80	13.5x11	65	245	23P1FB200D50BUMRX6020

Fixed Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
Icon	160X50	135x110	105x80	13.5x11	57	205	23P1F160D45BUMRX6020
Icon	200X50	135x110	105x80	13.5x11	65	245	23P1F200D50BUMRX6020

Castor Options



Swivel Castor with Directional Lock 4x90"

160-200MM

03 Series Heavy Duty Castors
with UH Series Green Elastic Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X38	105x80	80x60	11x9	40	120	200	03P1S80H38JUHDX4015
	100x40	105x80	80x60	11x9	40	130	250	03P1S100H40JUHDX4015
	125X40	135x110	105x80	13.5x11	50	178	300	03P1S125H40JUHDX5020
	125x50	135x110	105x80	13.5x11	50	178	320	03P1S125H50JUHDX6020
	150x50	135x110	105x80	13.5x11	53	210	400	03P1S150H50JUHDX6020
	160x50	135x110	105x80	13.5x11	53	215	440	03P1S160H50JUHDX6020
	180x50	135x110	105x80	13.5x11	55	240	500	03P1S180H50JUHDX6020
	200x50	135x110	105x80	13.5x11	55	245	560	03P1S200H50JUHDX6020
	250x50	135x110	105x80	13.5x11	67	297	640	03P1S250H50JUHDX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x38	105x80	80x60	11x9	40	120	200	03P1TB80H38JUHDX4015
	100x40	105x80	80x60	11x9	40	130	250	03P1TB100H40JUHDX4015
	125X40	135x110	105x80	13.5x11	50	178	300	03P1TB125H40JUHDX5020
	125x50	135x110	105x80	13.5x11	50	178	320	03P1TB125H50JUHDX6020
	150x50	135x110	105x80	13.5x11	53	210	400	03P1TB150H50JUHDX6020
	160x50	135x110	105x80	13.5x11	53	215	440	03P1TB160H50JUHDX6020
	180x50	135x110	105x80	13.5x11	55	240	500	03P1TB180H50JUHDX6020
	200x50	135x110	105x80	13.5x11	55	245	560	03P1TB200H50JUHDX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X38	105x85	80x60	11x9	—	120	200	03P1F80H38JUHDX4015
	100x40	105x85	80x60	11x9	—	130	250	03P1F100H40JUHDX4015
	125X40	135x114	105x80	13.5x11	—	178	300	03P1F125H40JUHDX5020
	125x50	135x114	105x80	13.5x11	—	178	320	03P1F125H50JUHDX6020
	150x50	135x114	105x80	13.5x11	—	210	400	03P1F150H50JUHDX6020
	160x50	135x114	105x80	13.5x11	—	215	440	03P1F160H50JUHDX6020
	180x50	135x114	105x80	13.5x11	—	240	500	03P1F180H50JUHDX6020
	200x50	135x114	105x80	13.5x11	—	245	560	03P1F200H50JUHDX6020
	250x50	135x114	105x80	13.5x11	—	297	640	03P1F250H50JUHDX6020

Castor Options



Swivel Castors with Central Brakes

125-250MM



Swivel Castors with Tail Brakes

125-250MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

125-250MM

23 Series Heavy Duty Castors
with UH Series Green Elastic Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	125X50	135x110	105x80	13.5x11	50	170	320	23P1S125H50JUHDX6020
	150X50	135x110	105x80	13.5x11	57	200	400	23P1S150H50JUHDX6020
	160X50	135x110	105x80	13.5x11	57	205	440	23P1S160H50JUHDX6020
	200X50	135x110	105x80	13.5x11	65	245	560	23P1S200H50JUHDX6020
	250X50	135x110 175x140	105x80 140x105	13.5x11 14	80	305	640	23P1S250H50JUHDX6020

Swivel Castors with Tail Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	125X50	135x110	105x80	13.5x11	50	170	320	23P1FB125H50JUHDX6020
	150X50	135x110	105x80	13.5x11	57	200	400	23P1FB150H50JUHDX6020
	160X50	135x110	105x80	13.5x11	57	205	440	23P1FB160H50JUHDX6020
	200X50	135x110	105x80	13.5x11	65	245	560	23P1FB200H50JUHDX6020
	250X50	135x110 175x140	105x80 140x105	13.5x11 14	80	305	640	23P1FB250H50JUHDX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	125X50	135x110	105x80	13.5x11	—	170	320	23P1F125H50JUHDX6020
	150X50	135x110	105x80	13.5x11	—	200	400	23P1F150H50JUHDX6020
	160X50	135x110	105x80	13.5x11	—	205	440	23P1F160H50JUHDX6020
	200X50	135x110	105x80	13.5x11	—	245	560	23P1F200H50JUHDX6020
	250X50	135x110 175x140	105x80 140x105	13.5x11 14	—	305	640	23P1F250H50JUHDX6020

Castor Options



Swivel Castors with Directional Lock 4x90"

125-250MM

with UA Series Yellow Polyurethane Wheel



Technical Specifications of 304 Stainless Steel Wheel and Axle Assembly								
Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
								
	100x38	105x80	80x60	11x9	40	130	300	03P1S100E38JUADX4015
	125x40	135x110	105x80	13.5x11	50	178	450	03P1S125E40JUADX5020
	125x50	135x110	105x80	13.5x11	50	178	500	03P1S125E50JUADX6020
	150x50	135x110	105x80	13.5x11	53	210	650	03P1S150E50JUADX6020
	160x50	135x110	105x80	13.5x11	53	215	800	03P1S160E50JUADX6020
	200x50	135x110	105x80	13.5x11	55	245	800	03P1S200E50JUADX6020
	250x60	135x110	105x80	13.5x11	67	297	1000	03PSP250E60JUADX7520



	 								Code Number
	100x40	105x80	80x60	11x9	40	130	300		03P1TB100E38JUADX4015
	125x40	135x110	105x80	13.5x11	50	178	450		03P1TB125E40JUADX5020
	125x50	135x110	105x80	13.5x11	50	178	500		03P1TB125E50JUADX6020
	150x50	135x110	105x80	13.5x11	53	210	650		03P1TB150E50JUADX6020
	160x50	135x110	105x80	13.5x11	53	215	800		03P1TB160E50JUADX6020
	200x50	135x110	105x80	13.5x11	55	245	800		03P1TB200E50JUADX6020



																																																																																																																																																																																																																																																											
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Castor Options



Swivel Castors with Central Brakes

125-250MM



Swivel Castors with Tail Brakes

125-250MM



Swivel Castors with
Directional Lock(Retro Fit)1x360"

125-250MM

with UA Series Yellow Polyurethane Wheel



Technical Specifications								
Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
								
	125X50	135x110	105x80	13.5x11	50	170	500	23P1S125E50JUADX6020
	150X50	135x110	105x80	13.5x11	57	200	500	23P1S150E50JUADX6020
	160X50	135x110	105x80	13.5x11	57	205	800	23P1S160E50JUADX6020
	200X50	135x110	105x80	13.5x11	65	245	800	23P1S200E50JUADX6020
	250X60	135x110 175x140	105x80 140x105	13.5x11 14	80	305	1000	23P1S250E60JUADX6020



									Code Number
	125X50	135x110	105x80	13.5x11	50	170	500	23P1FB125E50JUADX6020	
	150X50	135x110	105x80	13.5x11	57	200	500	23P1FB150E50JUADX6020	
	160X50	135x110	105x80	13.5x11	57	205	800	23P1FB160E50JUADX6020	
	200X50	135x110	105x80	13.5x11	65	245	800	23P1FB200E50JUADX6020	
	250X50	135x110 175x140	105x80 140x105	13.5x11 14	80	305	1000	23P1FB250E60JUADX6020	



								Code Number
	125X50	135x110	105x80	13.5x11	—	170	500	23P1F125E50JUADX6020
	150X50	135x110	105x80	13.5x11	—	200	500	23P1F150E50JUADX6020
	160X50	135x110	105x80	13.5x11	—	205	800	23P1F160E50JUADX6020
	200X50	135x110	105x80	13.5x11	—	245	800	23P1F200E50JUADX6020
	250X50	135x110 175x140	105x80 140x105	13.5x11 14	—	305	1000	23P1F250E60JUADX6020

Castor Options



Swivel Castors with Directional Lock 4x90"

125-250MM

03 Heavy Duty Castors

with UI Series Yellow Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x32	105x80	80x60	11x9	40	120	250	03P1S80E32JUIDX4015
	100x32	105x80	80x60	11x9	40	130	350	03P1S100E32JUIDX4015
	125x50	135x110	105x80	13.5x11	50	178	660	03P1S125E50JUIDX6020
	150x50	135x110	105x80	13.5x11	53	210	800	03P1S150E50JUIDX6020
	160x50	135x110	105x80	13.5x11	53	215	800	03P1S160E50JUIDX6020
	200x50	135x110	105x80	13.5x11	55	245	800	03P1S200E50JUIDX6020
	250x50	135x110	105x80	13.5x11	67	297	1000	03P1S250E50JUIDX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x32	105x80	80x60	11x9	40	120	250	03P1TB80E32JUIDX4015
	100x32	105x80	80x60	11x9	40	130	350	03P1TB100E32JUIDX4015
	125x50	135x110	105x80	13.5x11	50	178	660	03P1TB125E50JUIDX6020
	150x50	135x110	105x80	13.5x11	53	210	800	03P1TB150E50JUIDX6020
	160x50	135x110	105x80	13.5x11	53	215	800	03P1TB160E50JUIDX6020
	200x50	135x110	105x80	13.5x11	55	245	800	03P1TB200E50JUIDX6020

Fixed Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x32	105x85	80x60	11x9	—	120	250	03P1F80E32JUIDX4015
	100x32	105x85	80x60	11x9	—	130	350	03P1F100E32JUIDX4015
	125x50	135x114	105x80	13.5x11	—	178	660	03P1F125E50JUIDX6020
	150x50	135x114	105x80	13.5x11	—	210	800	03P1F150E50JUIDX6020
	160x50	135x114	105x80	13.5x11	—	215	800	03P1F160E50JUIDX6020
	200x50	135x114	105x80	13.5x11	—	245	800	03P1F200E50JUIDX6020
	250x50	135x114	105x80	13.5x11	—	297	1000	03P1F250E50JUIDX6020

Castor Options



Swivel Castors with Central Brakes

125-250MM



Swivel Castors with Tail Brakes

125-250MM



Swivel Castors with Directional Lock(Retro Fit)1x360"

125-250MM

23 Series Heavy Duty Castors

with UI Series Yellow Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	125X50	135x110	105x80	13.5x11	50	170	660	23P1S125E50JUIDX6020
	150X50	135x110	105x80	13.5x11	57	200	800	23P1S150E50JUIDX6020
	160X50	135x110	105x80	13.5x11	57	205	900	23P1S160E50JUIDX6020
	200X50	135x110	105x80	13.5x11	65	245	1200	23P1S200E50JUIDX6020
	250X50	135x110	105x80	13.5x11	80	305	1800	23P1S250E50JUIDX6020
	250X80	175x140	140x105	14	80	305	1800	23P1S250E50JUIDX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	125X50	135x110	105x80	13.5x11	50	170	660	23P1FB125E50JUIDX6020
	150X50	135x110	105x80	13.5x11	57	200	800	23P1FB150E50JUIDX6020
	160X50	135x110	105x80	13.5x11	57	205	900	23P1FB160E50JUIDX6020
	200X50	135x110	105x80	13.5x11	65	245	1200	23P1FB200E50JUIDX6020
	250X80	135x110	105x80	13.5x11	80	305	1800	23P1FB250E50JUIDX6020
	250X80	175x140	140x105	14	80	305	1800	23P1FB250E50JUIDX6020

Fixed Castors



Bearing	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	125X50	135x110	105x80	13.5x11	50	170	660	23P1F125E50JUIDX6020
	150X50	135x110	105x80	13.5x11	57	200	800	23P1F150E50JUIDX6020
	160X50	135x110	105x80	13.5x11	57	205	900	23P1F160E50JUIDX6020
	200X50	135x110	105x80	13.5x11	65	245	1200	23P1F200E50JUIDX6020
	250X80	135x110	105x80	13.5x11	80	305	1800	23P1F250E50JUIDX6020
	250X80	175x140	140x105	14	80	—	1800	23P1F250E50JUIDX6020

Castor Options



Swivel Castors with Directional Lock 4x90"

125-250MM

03 Series Heavy Duty Castors
with PH Series Polyamide Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100x38	105x80	80x60	11x9	40	130	350	03P1S100B38BPHDX4015
	125x50	135x110	105x80	13.5x11	50	178	700	03P1S125B50BPHDX6020
	150x50	135x110	105x80	13.5x11	53	210	800	03P1S150B50BPHDX6020
	160x50	135x110	105x80	13.5x11	53	215	800	03P1S160B50BPHDX6020
	200x50	135x110	105x80	13.5x11	55	245	800	03P1S200B50BPHDX6020
	250x50	135x110	105x80	13.5x11	67	297	1000	03P1S250B50BPHDX7520

Swivel Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100x38	105x80	80x60	11x9	40	130	350	03P1TB100B38BPHDX4015
	125x50	135x110	105x80	13.5x11	50	178	700	03P1TB125B50BPHDX6020
	150x50	135x110	105x80	13.5x11	53	210	800	03P1TB150B50BPHDX6020
	160x50	135x110	105x80	13.5x11	53	215	800	03P1TB160B50BPHDX6020
	200x50	135x110	105x80	13.5x11	55	245	800	03P1TB200B50BPHDX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100x38	105x85	80x60	11x9	—	130	350	03P1F100B38BPHDX4015
	125x50	135x114	105x80	13.5x11	—	178	700	03P1F125B50BPHDX6020
	150x50	135x114	105x80	13.5x11	—	210	800	03P1F150B50BPHDX6020
	160x50	135x114	105x80	13.5x11	—	215	800	03P1F160B50BPHDX6020
	200x50	135x114	105x80	13.5x11	—	245	800	03P1F200B50BPHDX6020
	250x50	135x114	105x80	13.5x11	—	297	1000	03P1F250B50BPHDX7520

Castor Options



Swivel Castors with
Central Brakes

125-250MM



Swivel Castors with
Tail Brakes

125-250MM



Swivel Castors with
Directional Lock(Retro Fit)1x360"

125-250MM

23 Series Heavy Duty Castors
with PH Series Heavy Duty Polyamide Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	125X50	135x110	105x80	13.5x11	50	170	700	23P1S125B50BPHDX6020
	150X50	135x110	105x80	13.5x11	57	200	800	23P1S150B50BPHDX6020
	160X50	135x110	105x80	13.5x11	57	205	850	23P1S160B50BPHDX6020
	200X50	135x110	105x80	13.5x11	65	245	1000	23P1S200B50BPHDX6020
	250X50	135x110 175x140	105x80 140x105	13.5x11 14	80	305	1500	23P1S250B50BPHDX6020

Swivel Castors
with Tail Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	125X50	135x110	105x80	13.5x11	50	170	700	23P1FB125B50BPHDX6020
	150X50	135x110	105x80	13.5x11	57	200	800	23P1FB150B50BPHDX6020
	160X50	135x110	105x80	13.5x11	57	205	850	23P1FB160B50BPHDX6020
	200X50	135x110	105x80	13.5x11	65	245	1000	23P1FB200B50BPHDX6020
	250X50	135x110 175x140	105x80 140x105	13.5x11 14	80	305	1500	23P1FB250B50BPHDX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	125X50	135x110	105x80	13.5x11	—	170	700	23P1F125B50BPHDX6020
	150X50	135x110	105x80	13.5x11	—	200	800	23P1F150B50BPHDX6020
	160X50	135x110	105x80	13.5x11	—	205	850	23P1F160B50BPHDX6020
	200X50	135x110	105x80	13.5x11	—	245	1000	23P1F200B50BPHDX6020
	250X50	135x110 175x140	105x80 140x105	13.5x11 14	—	305	1500	23P1F250B50BPHDX6020

Castor Options



Swivel Castors with Directional Lock 4x90"

125-250MM

23 Series Heavy Duty Castors

with PC Series Casting Polyamide Wheel



Swivel Castors



Bearing	Wheel of diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
									
	100x50	135x110	135x110	105x80	13.5x11	42	148	1400	23P1S100B50BPCDX6020
	125x50	135x110	135x110	105x80	13.5x11	50	170	2000	23P1S125B50BPCDX6020
	150x50	135x110	135x110	105x80	13.5x11	57	200	2000	23P1S150B50BPCDX6020
	160x50	135x110	135x110	105x80	13.5x11	57	205	2000	23P1S160B50BPCDX6020
	200x50	135x110	135x110	105x80	13.5x11	65	245	2000	23P1S200B50BPCDX6020
	250x50	135x110	135x110	105x80	13.5x11	80	305	2000	23P1S250B50BPCDX6020
		175x140	140x105		14				

Swivel Castors with Tail Brakes



	 							Code Number
	100x50	135x110	105x80	13.5x11	42	148	1400	23P1FB100B50BPCDX6020
	125x50	135x110	105x80	13.5x11	50	170	2000	23P1FB125B50BPCDX6020
	150x50	135x110	105x80	13.5x11	57	200	2000	23P1FB150B50BPCDX6020
	160x50	135x110	105x80	13.5x11	57	205	2000	23P1FB160B50BPCDX6020
	200x50	135x110	105x80	13.5x11	65	245	2000	23P1FB200B50BPCDX6020
	250x50	135x110	105x80	13.5x11	80	305	2000	23P1FB250B50BPCDX6020
		175x140	140x105	14				

Fixed Castors



	 							Code Number
	100x50	135x110	105x80	13.5x11	—	148	1400	23P1F100B50BPCDX6020
	125x50	135x110	105x80	13.5x11	—	170	2000	23P1F125B50BPCDX6020
	150x50	135x110	105x80	13.5x11	—	200	2000	23P1F150B50BPCDX6020
	160x50	135x110	105x80	13.5x11	—	205	2000	23P1F160B50BPCDX6020
	200x50	135x110	105x80	13.5x11	—	245	2000	23P1F200B50BPCDX6020
	250x50	135x110	105x80	13.5x11	—	305	2000	23P1F250B50BPCDX6020
		175x140	140x105	14				

Castor Options



Swivel Castors with Directional Lock 4x90°

100-250MM

STAINLESS STEEL CASTORS Series

10 Series Stainless Steel Castors
with TR Series Grey Thermoplastic Rubber Wheel



Swivel Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
									10P4PS100D32DTRBA4208 10P4PS100D32DTRPX4012
									10P4PS125D32DTRBA5210 10P4PS125D32DTRPX5015
									10P4PS160D40DTRBA6212 10P4PS160D40DTRPX6020
									10P4PS200D40DTRBA6212 10P4PS200D40DTRPX6020

Swivel Castors with
Total Brakes



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
									10P4PTB100D32DTRBA4208 10P4PTB100D32DTRPX4012
									10P4PTB125D32DTRBA5210 10P4PTB125D32DTRPX5015
									10P4PTB160D40DTRBA6212 10P4PTB160D40DTRPX6020
									10P4PTB200D40DTRBA6212 10P4PTB200D40DTRPX6020

Fixed Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
									10P4PF100D32DTRBA4208 10P4PF100D32DTRPX4012
									10P4PF125D32DTRBA5210 10P4PF125D32DTRPX5015
									10P4PF160D40DTRBA6212 10P4PF160D40DTRPX6020
									10P4PF200D40DTRBA6212 10P4PF200D40DTRPX6020

10 Series Stainless Steel Castors
with TR Series Grey Thermoplastic Rubber Wheel



Bolt Hole Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
							10H4PS100D32DTRBA4208 10H4PS100D32DTRPX4012
							10H4PS125D32DTRBA5210 10H4PS125D32DTRPX5015
							10H4PS160D40DTRBA6212 10H4PS160D40DTRPX6020
							10H4PS200D40DTRBA6212 10H4PS200D40DTRPX6020

Bolt Hole Castors with
Total Brakes



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
							10H4PTB100D32DTRBA4208 10H4PTB100D32DTRPX4012
							10H4PTB125D32DTRBA5210 10H4PTB125D32DTRPX5015
							10H4PTB160D40DTRBA6212 10H4PTB160D40DTRPX6020
							10H4PTB200D40DTRBA6212 10H4PTB200D40DTRPX6020

10 Series Stainless Steel Castors
with GP Series Grey Soild Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
==	80x30	100X80	80x60	11x9	36	108	50	10P4S80D30CGPPX4012
==	100x30	100X80	80x60	11x9	34	125	75	10P4S100D30CGPPX4012
==	125x37.5	100X80	80x60	11x9	32.5	150	100	10P4S125D37.5CGPPX5015
==	160x40	135x110	105x80	13.5x11	52	195	140	10P4S160D40CGPPX6020
==	200x50	135x110	105x80	13.5x11	54	236	205	10P4S200D50CGPPX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
==	80x30	100X80	80x60	11x9	36.5	108	50	10P4TB80D30CGPPX4012
==	100x30	100X80	80x60	11x9	30	125	75	10P4TB100D30CGPPX4012
==	125x37.5	100X80	80x60	11x9	26.5	150	100	10P4TB125D37.5CGPPX5015
==	160x40	135x110	105x80	13.5x11	52	195	140	10P4TB160D40CGPPX6020
==	200x50	135x110	105x80	13.5x11	54	236	205	10P4TB200D50CGPPX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size[mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
==	80x30	100X80	80x60	11x9	—	108	50	10P4F80D30CGPPX4012
==	100x30	100X80	80x60	11x9	—	125	75	10P4F100D30CGPPX4012
==	125x37.5	100X80	80x60	11x9	—	150	100	10P4F125D37.5CGPPX5015
==	160x40	135x114	105x80	13.5x11	—	195	140	10P4F160D40CGPPX6020
==	200x50	135x114	105x80	13.5x11	—	236	205	10P4F200D50CGPPX6020

10 Series Stainless Steel Castors
with GP Series Grey Soild Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
==	80x30	36	Ø13	107	50	10H4S80D30CGPPX4012
==	100x30	34	Ø13	124	75	10H4S100D30CGPPX4012
==	125x37.5	32.5	Ø13	149	100	10H4S125D37.5CGPPX5015
==	160x40	52	Ø16.8	190	140	10H4S160D40CGPPX6020
==	200x50	54	Ø16.8	231	205	10H4S200D50CGPPX6020

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity[kg]	Code Number
==	80x30	36.5	Ø13	107	50	10H4TB80D30CGPPX4012
==	100x30	30	Ø13	124	75	10H4TB100D30CGPPX4012
==	125x37.5	26.5	Ø13	149	100	10H4TB125D37.5CGPPX5015
==	160x40	52	Ø16.8	190	140	10H4TB160D40CGPPX6020
==	200x50	54	Ø16.8	231	205	10H4TB200D50CGPPX6020

10 Series Stainless Steel Castors
with ET Series Grey Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100x34	100X80	80x60	11x9	36	125	160	10P4S100D34DETRX4012
	125x40	100X80	80x60	11x9	34	150	200	10P4S125D40DETRX5015
	160x46	135x110	105x80	13.5x11	52	195	300	10P4S160D46DETRX6020
	200x46	135x110	105x80	13.5x11	54	236	300	10P4S200D46DETRX6020

Swivel Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100x34	100X80	80x60	11x9	30	125	160	10P4TB100D34DETRX4012
	125x40	100X80	80x60	11x9	26.5	150	200	10P4TB125D40DETRX5015
	160x46	135x110	105x80	13.5x11	52	195	300	10P4TB160D46DETRX6020
	200x46	135x110	105x80	13.5x11	54	236	300	10P4TB200D46DETRX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100x34	100X80	80x60	11x9	—	125	160	10P4F100D34DETRX4012
	125x40	100X80	80x60	11x9	—	150	200	10P4F125D40DETRX5015
	160x46	135x114	105x80	13.5x11	—	195	300	10P4F160D46DETRX6020
	200x46	135x114	105x80	13.5x11	—	236	300	10P4F200D46DETRX6020

10 Series Stainless Steel Castors
with ET Series Grey Elastic Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100x34	36	Ø13	124	160	10H4S100D34DETRX4012
	125x40	34	Ø13	149	200	10H4S125D40DETRX5015
	160x46	52	Ø16.8	190	300	10H4S160D46DETRX6020
	200x46	54	Ø16.8	231	300	10H4S200D46DETRX6020

Bolt Hole Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	100x34	32.5	Ø13	124	160	10H4TB100D34DETRX4012
	125x40	26.5	Ø13	149	200	10H4TB125D40DETRX5015
	160x46	52	Ø16.8	190	300	10H4TB160D46DETRX6020
	200x46	54	Ø16.8	231	300	10H4TB200D46DETRX6020

10 Series Stainless Steel Castors
with EP Series Grey Elastic Rubber Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X35	100X80	80x60	11x9	36	108	140	10P4S80D35CEPRX4012
	100x36	100X80	80x60	11x9	34	125	180	10P4S100D36CEPRX4012
	125x36	100X80	80x60	11x9	32.5	150	200	10P4S125D36CEPRX5015
	160x48	135x110	105x80	13.5x11	52	195	300	10P4S160D48CEPRX6020
	200X48	135x110	105x80	13.5x11	54	236	300	10P4S200D48CEPRX6020

Swivel Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X35	100X80	80x60	11x9	36.5	108	130	10P4TB80D35CEPRX4012
	100x36	100X80	80x60	11x9	34	125	160	10P4TB100D36CEPRX4012
	125x36	100X80	80x60	11x9	32.5	150	200	10P4TB125D36CEPRX5015
	160x48	135x110	105x80	13.5x11	52	195	300	10P4TB160D48CEPRX6020
	200X48	135x110	105x80	13.5x11	54	236	300	10P4TB200D48CEPRX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X35	100X80	80x60	11x9	—	108	130	10P4F80D35CEPRX4012
	100x36	100X80	80x60	11x9	—	125	160	10P4F100D36CEPRX4012
	125x36	100X80	80x60	11x9	—	150	200	10P4F125D36CEPRX5015
	160x48	135x114	105x80	13.5x11	—	195	300	10P4F160D48CEPRX6020
	200X48	135x114	105x80	13.5x11	—	236	300	10P4F200D48CEPRX6020

10 Series Stainless Steel Castors
with EP Series Grey Elastic Rubber Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X35	36	Ø13	107	140	10H4S80D35CEPRX4012
	100X36	34	Ø13	125	180	10H4S100D36CEPRX4012
	125X36	32.5	Ø13	149	200	10H4S125D36CEPRX5015
	160X48	52	Ø16.8	190	300	10H4S160D48CEPRX6020
	200X48	54	Ø16.8	231	300	10H4S200D48CEPRX6020

Bolt Hole Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80X35	36.5	Ø13	107	140	10H4TB80D35CEPRX4012
	100X36	30	Ø13	125	180	10H4TB100D36CEPRX4012
	125X36	26.5	Ø13	149	200	10H4TB125D36CEPRX5015
	160X48	52	Ø16.8	190	300	10H4TB160D48CEPRX6020
	200X48	54	Ø16.8	231	300	10H4TB200D48CEPRX6020

10 Series Stainless Steel Castors
with UP Series Red Thermoplastic Polyurethane Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
Icons	80X34	100X80	80x60	11x9	36	108	120	10P4S80F34BUPPX4012
Icons	100x34	100X80	80x60	11x9	34	125	160	10P4S100F34BUPPX4012
Icons	125x36	100X80	80x60	11x9	32.5	150	200	10P4S125F36BUPPX5015
Icons	160x40	135x110	105x80	13.5x11	52	195	300	10P4S160F40BUPPX6020
Icons	200x50	135x110	105x80	13.5x11	54	236	300	10P4S200F50BUPPX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
Icons	80X34	100X80	80x60	11x9	36.5	108	120	10P4TB80F34BUPPX4012
Icons	100x34	100X80	80x60	11x9	30	125	160	10P4TB100F34BUPPX4012
Icons	125x36	100X80	80x60	11x9	26.5	150	200	10P4TB125F36BUPPX5015
Icons	160x40	135x110	105x80	13.5x11	52	195	300	10P4TB160F40BUPPX6020
Icons	200x50	135x110	105x80	13.5x11	54	236	300	10P4TB200F50BUPPX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
Icons	80x34	100X80	80x60	11x9	—	108	120	10P4F80F34BUPPX4012
Icons	100x34	100X80	80x60	11x9	—	125	160	10P4F100F34BUPPX4012
Icons	125x36	100X80	80x60	11x9	—	150	200	10P4F125F36BUPPX5015
Icons	160x40	135x114	105x80	13.5x11	—	195	300	10P4F160F40BUPPX6020
Icons	200x50	135x114	105x80	13.5x11	—	236	300	10P4F200F50BUPPX6020

10 Series Stainless Steel Castors
with UP Series Red Thermoplastic Polyurethane Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
Icons	80x34	36	Ø13	107	120	10H4S80F34BUPPX4012
Icons	100x34	34	Ø13	124	160	10H4S100F34BUPPX4012
Icons	125x36	26.5	Ø13	149	200	10H4S125F36BUPPX5015
Icons	160x40	52	Ø16.8	190	300	10H4S160F40BUPPX6020
Icons	200x50	54	Ø16.8	231	300	10H4S200F50BUPPX6020

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
Icons	80x34	36.5	Ø13	107	120	10H4TB80F34BUPPX4012
Icons	100x34	30	Ø13	124	160	10H4TB100F34BUPPX4012
Icons	125x36	26.5	Ø13	149	200	10H4TB125F36BUPPX5015
Icons	160x40	52	Ø16.8	190	300	10H4TB160F40BUPPX6020
Icons	200x50	54	Ø16.8	231	300	10H4TB200F50BUPPX6020

10 Series Stainless Steel Castors
with PA Series White Polyamide Wheel



Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	80X34	100x80	80x60	11x9	36.5	108	150	10P4S80B34BPAPX4012
==	100x36	100x80	80x60	11x9	34	125	180	10P4S100B36BPAPX4012
==	125x40	100x80	80x60	11x9	32.5	150	200	10P4S125B40BPAPX5015
==	160x40	135x110	105x80	13.5x11	52	195	300	10P4S160B40BPAPX6020
==	200x46	135x110	105x80	13.5x11	54	236	300	10P4S200B46BPAPX6020

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	80X34	100x80	80x60	11x9	36.5	108	150	10P4TB80B34BPAPX4012
==	100x36	100x80	80x60	11x9	30	125	180	10P4TB100B36BPAPX4012
==	125x40	100x80	80x60	11x9	26.5	150	200	10P4TB125B40BPAPX5015
==	160x40	135x110	105x80	13.5x11	52	195	300	10P4TB160B40BPAPX6020
==	200x46	135x110	105x80	13.5x11	54	236	300	10P4TB200B46BPAPX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	80x34	100x80	80x60	11x9	—	108	150	10P4F80B34BPAPX4012
==	100x36	100x80	80x60	11x9	—	125	180	10P4F100B36BPAPX4012
==	125x40	100x80	80x60	11x9	—	150	200	10P4F125B40BPAPX5015
==	160x40	135x114	105x80	13.5x11	—	195	300	10P4F160B40BPAPX6020
==	200x46	135x114	105x80	13.5x11	—	236	300	10P4F200B46BPAPX6020

10 Series Stainless Steel Castors
with PA Series White Polyamide Wheel



Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	80x34	36	Ø13	107	150	10H4S80B34BPAPX4012
==	100x34	34	Ø13	124	180	10H4S100B36BPAPX4012
==	125x36	32.5	Ø13	149	200	10H4S125B40BPAPX5015
==	160x40	52	Ø16.8	190	300	10H4S160B40BPAPX6020
==	200X50	54	Ø16.8	231	300	10H4S200B46BPAPX6020

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	80x34	36.5	Ø13	107	150	10H4TB80B34BPAPX4012
==	100x34	30	Ø13	124	180	10H4TB100B36BPAPX4012
==	125x36	26.5	Ø13	149	200	10H4TB125B40BPAPX5015
==	160x40	52	Ø16.8	190	300	10H4TB160B40BPAPX6020
==	200x50	54	Ø16.8	231	300	10H4TB200B46BPAPX6020

HEAT RESISTANT CASTORS Series

07 Series Heat-Resistant Castors

with BM(HR) Series Black Heat Resistant Solid Rubber Wheel



Swivel Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	 -20°C to +200°C	Code Number
	80x30	105x80	80x60	11x9	36	100	40	07P1S80C30JBM(HR)RX4012		
	100x30	105x80	80x60	11x9	36	125	65	07P1S100C30JBM(HR)RX4012		
	125x37.5	105x80	80x60	11x9	36	155	90	07P1S125C37.5JBM(HR)RX5015		
	160x40	135x110	105x80	13.5x11	52	190	120	07P1S160C40JBM(HR)RX6020		
	200x50	135x110	105x80	13.5x11	54	235	180	07P1S200C50JBM(HR)RX6020		

Swivel Castors
with Total Brakes



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	105x80	80x60	11x9	36	100	40	07P1TB80C30JBM(HR)RX4012	
	100x30	105x80	80x60	11x9	40	125	65	07P1TB100C30JBM(HR)RX4012	
	125x37.5	105x80	80x60	11x9	40	155	90	07P1TB125C37.5JBM(HR)RX5015	
	160x40	135x110	105x80	13.5x11	60	190	120	07P1TB160C40JBM(HR)RX6020	
	200x50	135x110	105x80	13.5x11	60	235	180	07P1TB200C50JBM(HR)RX6020	

Fixed Castors



Bearing	Wheel diameter [mm]	Wheel of width [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	102x87	80x60	11x9	—	100	40	07P1F80C30JBM(HR)RX4012	
	100x30	102x87	80x60	11x9	—	125	65	07P1F100C30JBM(HR)RX4012	
	125x37.5	102x87	80x60	11x9	—	155	90	07P1F125C37.5JBM(HR)RX5015	
	160x40	135x114	105x80	13.5x11	—	190	120	07P1F160C40JBM(HR)RX6020	
	200x50	135x114	105x80	13.5x11	—	235	180	07P1F200C50JBM(HR)RX6020	

07 Series Heat-Resistant Castors
with BM(HR) Series Black Heat Resistant Solid Rubber Wheel



-20°C to +200°C

Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	36	Ø13	99	40	07H1S80C30JBM(HR)RX4012
	100x30	36	Ø13	124	65	07H1S100C30JBM(HR)RX4012
	125x37.5	36	Ø13	154	90	07H1S125C37.5JBM(HR)RX5015
	160x40	52	Ø16.8	185	120	07H1S160C40JBM(HR)RX6020
	200x50	54	Ø16.8	230	180	07H1S200C50JBM(HR)RX6020

Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x30	36	Ø13	99	40	07H1TB80C30JBM(HR)RX4012
	100x30	40	Ø13	124	65	07H1TB100C30JBM(HR)RX4012
	125x37.5	40	Ø13	154	90	07H1TB125C37.5JBM(HR)RX5015
	160x40	60	Ø16.8	185	120	07H1TB160C40JBM(HR)RX6020
	200x50	60	Ø16.8	230	180	07H1TB200C50JBM(HR)RX6020

07 Series Heat-Resistant Castors
with EP(HR) Series Black Heat Resistant Rubber Wheel



-20°C to +250°C

Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x35	105x80	80x60	11x9	36	100	80	07P1S80C35CEP(HR)PX4012
	100x36	105x80	80x60	11x9	36	125	80	07P1S100C36CEP(HR)PX4012

Swivel Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x35	105x80	80x60	11x9	36	100	80	07P1TB80C35CEP(HR)PX4012
	100x36	105x80	80x60	11x9	40	125	80	07P1TB100C36CEP(HR)PX4012

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
	80x35	102x87	80x60	11x9	—	100	80	07P1F80C35CEP(HR)PX4012
	100x36	102x87	80x60	11x9	—	125	80	07P1F100C36CEP(HR)PX4012

07 Series Heat-Resistant Castors
with EP(HR) Series Black Heat Resistant Rubber Wheel



-20°C to +250°C

Bolt Hole Castors



Table with 8 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Offset [mm], Centre hole [mm], Overall Height [mm], Load Capacity [kg], Code Number. Rows include specifications for 80x35 and 100x36 castors.

Bolt Hole Castors with Total Brakes



Table with 8 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Offset [mm], Centre hole [mm], Overall Height [mm], Load Capacity [kg], Code Number. Rows include specifications for 80x35 and 100x36 castors with total brakes.

07 Series Heat-Resistant Castors
with PA(HR) Series Black Heat-Resistant Polyamide Wheel



-20°C to +250°C

Swivel Castors



Table with 9 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Plate size [mm], Plate hole center [mm], Plate hole [mm], Offset [mm], Overall Height [mm], Load Capacity [kg], Code Number. Rows include specifications for swivel castors with plate sizes from 80x34 to 200x46.

Swivel Castors with Total Brakes



Table with 9 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Plate size [mm], Plate hole center [mm], Plate hole [mm], Offset [mm], Overall Height [mm], Load Capacity [kg], Code Number. Rows include specifications for swivel castors with total brakes and plate sizes from 80x34 to 200x46.

Fixed Castors



Table with 9 columns: Bearing, Wheel diameter [mm], Wheel of width [mm], Plate size [mm], Plate hole center [mm], Plate hole [mm], Offset [mm], Overall Height [mm], Load Capacity [kg], Code Number. Rows include specifications for fixed castors with plate sizes from 80x34 to 200x46.

07 Series Heat-Resistant Castors
with PA(HR) Series Black Heat-Resistant Polyamide Wheel



Bolt Hole Castors

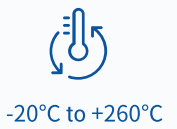


Bolt Hole Castors with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	80x34	36	Ø13	99	150	07H1S80C34CPA(HR)PX4012
==	100x36	36	Ø13	124	180	07H1S100C36CPA(HR)PX4012
==	125x40	36	Ø13	154	200	07H1S125C40CPA(HR)PX5015
==	150x40	52	Ø13	180	300	07H1S150C40CPA(HR)PX6020
==	160x40	52	Ø16.8	185	300	07H1S160C40CPA(HR)PX6020
==	200x46	54	Ø16.8	230	300	07H1S200C46CPA(HR)PX6020
						Code Number
==	80x34	36	Ø13	99	150	07H1TB80C34CPA(HR)PX4012
==	100x36	40	Ø13	124	180	07H1TB100C36CPA(HR)PX4012
==	125x40	40	Ø13	154	200	07H1TB125C40CPA(HR)PX5015
==	150x40	60	Ø13	180	300	07H1TB150C40CPA(HR)PX6020
==	160x40	60	Ø16.8	185	300	07H1TB160C40CPA(HR)PX6020
==	200x46	60	Ø16.8	230	300	07H1TB200C46CPA(HR)PX6020

07 Series Heat-Resistant Castors
with HP Series Black Heat-Resistant Phenolic Resin Wheel



Swivel Castors



Swivel Castors with Total Brakes



Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	80x35	105x80	80x60	11x9	36	100	150	07P1S80C35CHPPX4012
==	100x35	105x80	80x60	11x9	36	125	180	07P1S100C35CHPPX4012
==	125x38	105x80	80x60	11x9	36	155	200	07P1S125C38CHPPX5015
==	150x50	135x110	105x80	13.5x11	52	185	300	07P1S150C50CHPPX6020
==	200x50	135x110	105x80	13.5x11	54	235	300	07P1S200C50CHPPX6020
								Code Number
==	80x35	105x80	80x60	11x9	36	100	150	07P1TB80C35CHPPX4012
==	100x35	105x80	80x60	11x9	40	125	180	07P1TB100C35CHPPX4012
==	125x38	105x80	80x60	11x9	40	155	200	07P1TB125C38CHPPX5015
==	150x50	135x110	105x80	13.5x11	60	185	300	07P1TB150C50CHPPX6020
==	200x50	135x110	105x80	13.5x11	60	235	300	07P1TB200C50CHPPX6020
								Code Number
==	80x35	102x87	80x60	11x9	—	100	150	07P1F80C35CHPPX4012
==	100x35	102x87	80x60	11x9	—	125	180	07P1F100C35CHPPX4012
==	125x38	135x114	105x80	13.5x11	—	155	200	07P1F125C38CHPPX5015
==	150x50	135x114	105x80	13.5x11	—	185	300	07P1F150C50CHPPX6020
==	200x50	135x114	105x80	13.5x11	—	235	300	07P1F200C50CHPPX6020

07 Series Heat-Resistant Castors

with HP Series Black Heat-Resistant Phenolic Resin Wheel



-20°C to +260°C

Bolt Hole Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	80x35	36	Ø13	99	150	07P1S80C35CHPPX4012
==	100x35	36	Ø13	124	180	07P1S100C35CHPPX4012
==	125x38	36	Ø13	154	200	07P1S125C38CHPPX5015
==	150x50	52	Ø13	180	300	07P1S150C50CHPPX6020
==	200x50	54	Ø16.8	230	300	07P1S200C50CHPPX6020

Bolt Hole Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Offset [mm]	Centre hole [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	80x35	36	Ø13	99	150	07H1TB80C35CHPPX4012
==	100x35	40	Ø13	124	180	07H1TB100C35CHPPX4012
==	125x38	40	Ø13	154	200	07H1TB125C38CHPPX5015
==	150x50	60	Ø13	180	300	07H1TB150C50CHPPX6020
==	200x50	60	Ø16.8	230	300	07H1TB200C50CHPPX6020

09 Series Heat-Resistant Castors

with II Series Black Heat-Resistant Casting Iron Wheel



-40°C to +500°C

Swivel Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	80x26	105x80	80x60	11x9	40	108	200	09P1S80C26CIIPX4012
==	100x28	105x80	80x60	11x9	40	132	250	09P1S100C28CIIPX4012
==	125x32	105x80	80x60	11x9	40	155	300	09P1S125C32CIIPX5015
==	150x45	135x110	105x80	13.5x11	52	195	400	09P1S150C45CIIPX6020
==	200x45	135x110	105x80	13.5x11	54	245	500	09P1S200C45CIIPX6020

Swivel Castors
with Total Brakes



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	80x26	105x80	80x60	11x9	40	108	200	09P1TB80C26CIIPX4012
==	100x28	105x80	80x60	11x9	40	132	250	09P1TB100C28CIIPX4012
==	125x32	105x80	80x60	11x9	40	155	300	09P1TB125C32CIIPX5015
==	150x45	135x110	105x80	13.5x11	60	195	400	09P1TB150C45CIIPX6020
==	200x45	135x110	105x80	13.5x11	60	245	500	09P1TB200C45CIIPX6020

Fixed Castors



Bearing	Wheel of width [mm] Wheel diameter [mm]	Plate size [mm]	Plate hole center [mm]	Plate hole [mm]	Offset [mm]	Overall Height [mm]	Load Capacity [kg]	Code Number
==	80x26	102x87	80x60	11x9	—	108	200	09P1F80C26CIIPX4012
==	100x28	102x87	80x60	11x9	—	132	250	09P1F100C28CIIPX4012
==	125x32	135x114	105x80	13.5x11	—	155	300	09P1F125C32CIIPX5015
==	150x45	135x114	105x80	13.5x11	—	195	400	09P1F150C45CIIPX6020
==	200x45	135x114	105x80	13.5x11	—	245	500	09P1F200C45CIIPX6020

ALL WHEELS SERIES

**Whatever Wheel You Need,
Let Us Know.**

**We Have a Wide Selection of Wheels
to Suit Your Needs.**

We have professional custom wheel engineers,
simply let us know your requirements.

TP Series

Grey Thermoplastic Rubber Wheels



Technical Parameter

Tread material	Non-marking dark grey thermoplastic rubber
Hardness	85 Shore A
Hub core material	Grey polypropylene
Load range	75-100kg
Bearing type	Plain bore or central ball bearing
Temperature	-20 °C to 60 °C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	75	30	36	12	75	75D30DTPPX3612
	100	32	36	12	100	100D32DTPPX3612
	125	32	36	12	100	125D32DTPPX3612



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	75	30	37	8	75	75D30DTPBB3708
	100	32	37	8	100	100D32DTPBB3708
	125	32	37	8	100	125D32DTPBB3708

TR Series

Grey Thermoplastic Rubber Wheels



Technical Parameter

Tread material	Non-marking dark grey thermoplastic rubber
Hardness	85 or 65 Shore A
Hub core material	Grey polypropylene
Load range	100-250kg
Bearing type	Roller bearing or central ball bearing
Temperature	-20 °C to 60 °C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	100	32	40	12	100	100D32DTRRX4012
	125	32	50	15	150	125D32DTRRX5015
	160	40	60	20	200	160D40DTRRX6020
	200	40	60	20	250	200D40DTRRX6020



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	100	32	42	8	100	100D32DTRBA4208
	125	32	52	10	150	125D32DTRBA5110
	160	40	62	12	200	160D40DTRBA6212
	200	40	62	12	250	200D40DTRBA6212

TE Series

Grey Thermoplastic Rubber Wheels



Technical Parameter

Tread material	Non-marking dark grey thermoplastic rubber
Hardness	65 degree Shore A
Hub core material	Grey polypropylene
Load range	90-150kg
Bearing type	Roller bearing or central ball bearing
Temperature	-20 °C to 60 °C
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	32	40	12	90	80D32DTERX4012
	100	32	40	12	100	100D32DTERX4012
	125	40	50	15	150	125D40DTERX5015

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	32	42	8	90	80D32DTEBA4208
	100	32	42	8	100	100D32DTEBA4208
	125	40	52	10	150	125D40DTEBA5210

PP Series

White Polypropylene Wheels



Technical Parameter

Wheel body material	White polypropylene
Load range	80-300kg
Bearing type	Plain bore or central ball bearing, roller bearing
Temperature	-20 °C to 60 °C
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	34	40	12	80	80B34BPPPX4012
	100	36	40	12	120	100B36BPPPX4012
	125	40	50	15	150	125B40BPPPX5015
	150	40	60	20	200	150B40BPPPX6020
	160	40	60	20	250	160B40BPPPX6020
	200	46	60	20	300	200B46BPPPX6020

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	34	40	12	80	80B34BPPRX4012
	100	36	40	12	120	100B36BPPRX4012
	125	40	50	15	150	125B40BPPRX5015
	150	40	60	20	200	150B40BPPRX6020
	160	40	60	20	250	160B40BPPRX6020
	200	46	60	20	300	200B46BPPRX6020

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	34	42	8	80	80B34BPPBA4208
	100	36	42	8	120	100B36BPPBA4208
	125	40	52	10	150	125B40BPPBA5210

RE Series

Grey Polypropylene Sandwich Wheels



Technical Parameter

Tread material	Grey polypropylene
Hub core material	Grey thermoplastic and grey polypropylene
Load range	130-160kg
Bearing type	Central ball bearing or roller bearing
Temperature	-20 °C to 60 °C
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	100	36	40	12	130	100B36RERX4012
	125	36	50	15	160	125B36RERX5015
						Code Number
	100	36	42	8	130	100B36REBA4208
	125	36	52	10	160	125B36REBA5210

BP Series

Black Solid Rubber Wheels



Technical Parameter

Tread material	Black solid rubber
Hardness	83+5 degree Shore A
Hub core material	Black polypropylene
Load range	50-295kg
Bearing type	Roller bearing or plain bore , double ball bearings
Temperature	-20 °C to 60 °C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	30	40	12	50	80C30CBPPX4012
	100	30	40	12	75	100C30CBPPX4012
	125	37.5	50	15	100	125C37.5CBPPX5015
	140	37.5	50	15	115	140C37.5CBPPX5015
	150	37.5	50	15	115	150C37.5CBPPX5015
	160	40	60	20	135	160C40CBPPX6020
	180	50	60	20	205	180C50CBPPX6020
	200	50	60	20	205	200C50CBPPX6020
	250	50	75	25	220	250C50CBPPX7525
	250	60	75	25	295	250C60CBPPX7525
	300	50	75	25	250	300C50CBPPX7525
						Code Number
	80	30	40	12	50	80C30CBPRX4012
	100	30	40	12	75	100C30CBPRX4012
	125	37.5	50	15	100	125C37.5CBPRX5015
	140	37.5	50	15	115	140C37.5CBPRX5015
	150	37.5	50	15	115	150C37.5CBPRX5015
	160	40	60	20	135	160C40CBPRX6020
	180	50	60	20	205	180C50CBPRX6020
	200	50	60	20	205	200C50CBPRX6020
	250	50	75	25	220	250C50CBPRX7525
	250	60	75	25	295	250C60CBPRX7525
	300	50	75	25	250	300C50CBPRX7525
						Code Number
	180	50	60	20	205	180C50CBPdX6020
	200	50	60	20	205	200C50CBPdX6020
	250	60	75	25	295	250C60CBPDX7525
	300	50	75	25	250	300C60CBPPX7525

BM Series

Black Solid Rubber Wheels



Technical Parameter

Tread material	Black solid rubber
Hardness	83+5 degree Shore A
Hub core material	Pressed steel, zinc-chromatised
Load range	50-475kg
Bearing type	Roller bearing or double ball bearings
Temperature	-20 °C to 60 °C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	30	40	12	50	80C30CBMRX4012
	100	30	40	12	75	100C30CBMRX4012
	125	37.5	50	15	100	125C37.5CBMRX5015
	150	40	60	20	135	150C40CBMRX6020
	160	40	60	20	135	160C40CBMRX6020
	180	50	60	20	205	180C50CBMRX6020
	200	50	60	20	205	200C50CBMRX6020
	250	60	75	25	295	250C60CBMRX7525
	300	60	75	25	300	300C60CBMRX7525
	350	70	80	25	300	350C70CBMRX7525
	400	75	90	25	475	400C75CBMRX9025

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	350	70	75	25	300	350C70CBMDX7525

GP Series

Grey Solid Rubber Wheels



Technical Parameter

Tread material	Non-marking grey solid rubber
Hardness	83+5 degree Shore A
Hub core material	Black polypropylene
Load range	50-295kg
Bearing type	Roller bearing or plain bore , double ball bearings
Temperature	-20 °C to 60 °C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	30	40	12	50	80D30CGPPX4012
	100	30	40	12	75	100D30CGPPX4012
	125	37.5	50	15	100	125D37.5CGPPX5015
	140	37.5	50	15	115	140D37.5CGPPX5015
	150	37.5	50	15	115	150D37.5CGPPX5015
	160	40	60	20	135	160D40CGPPX6020
	180	50	60	20	205	180D50CGPPX6020
	200	50	60	20	205	200D50CGPPX6020
	250	50	75	25	220	250D50CGPPX7525
	250	60	75	25	295	250D60CGPPX7525
	300	50	75	25	250	300D50CGPPX7525

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	30	40	12	50	80D30CGPRX4012
	100	30	40	12	75	100D30CGPRX4012
	125	37.5	50	15	100	125D37.5CGPRX5015
	140	37.5	50	15	115	140D37.5CGPRX5015
	150	37.5	50	15	115	150D37.5CGPRX5015
	160	40	60	20	135	160D40CGPRX6020
	180	50	60	20	205	180D50CGPRX6020
	200	50	60	20	205	200D50CGPRX6020
	250	50	75	25	220	250D50CGPRX7525
	250	60	75	25	295	250D60CGPRX7525
	300	50	75	25	250	300D50CGPRX7525

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	180	50	60	20	205	180D50CGPDX6020
	200	50	60	20	205	200D50CGPDX6020
	250	60	75	25	295	250D60CGPDX7525
	300	50	75	25	250	300D50CGPDX7525

GM Series

Grey Solid Rubber Wheels

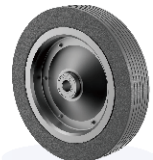


Technical Parameter

Tread material	Non-marking grey solid rubber
Hardness	83+5 degree Shore A
Hub core material	Pressed steel, zinc-chromatised
Load range	50-475kg
Bearing type	Roller bearing or double ball bearings
Temperature	-20 °C to 60 °C
Pah value	Less 50mg/1kg
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	30	40	12	50	80D30JGMRX4012
	100	30	40	12	75	100D30JGMRX4012
	125	37.5	50	15	100	125D37.5JGMRX5015
	150	40	60	20	135	150D40JGMRX6020
	160	40	60	20	135	160D40JGMRX6020
	180	50	60	20	205	180D50JGMRX6020
	200	50	60	20	205	200D50JGMRX6020
	250	60	75	25	295	250D60JGMRX7525
	300	60	75	25	300	300D60JGMRX7525
	350	70	80	25	300	350D70JGMRX8025
	400	75	90	25	475	400D75JGMRX9025

						Code Number
	350	70	75	25	300	350D70JGMDX7525



ET Series

Blue Elastic Rubber Wheels



Technical Parameter

Tread material	Blue elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Black polyamide
Load range	160-400kg
Bearing type	Roller bearing and double ball bearings, central ball bearing
Temperature	-20°C to 80°C
Pah value	Less 50mg/1kg
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	100	34	40	12	160	100A34CETRX4012
	125	40	50	15	250	125A40CETRX5015
	160	46	60	20	300	160A46CETRX6020
	200	46	60	20	400	200A46CETRX6020

						Code Number
	100	34	42	8	160	100A34CETBA4208
	125	40	52	10	250	125A40CETBA5210

						Code Number
	160	46	62	12	300	160A46CETDA6212
	200	46	62	12	400	200A46CETDA6212



ET Series

Grey Elastic Rubber Wheels



Technical Parameter

Tread material	Non-marking grey elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Grey polyamide
Load range	160-400kg
Bearing type	Roller bearing and double ball bearings, central ball bearing
Temperature	-20°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	100	34	40	12	160	100D34DETRX4012
	125	40	50	15	250	125D40DETRX5015
	160	46	60	20	300	160D46DETRX6020
	200	46	60	20	400	200D46DETRX6020



						Code Number
	100	34	42	8	160	100D34DETBA4208
	125	40	52	10	250	125D40DETBA5210



						Code Number
	160	46	62	12	300	160D46DETD6212
	200	46	62	12	400	200D46DETD6212

ET Series

Black Elastic Rubber Wheels



Technical Parameter

Tread material	Black elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Grey polyamide
Load range	160-400kg
Bearing type	Roller bearing and double ball bearings, central ball bearing
Temperature	-20°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	100	34	40	12	160	100D34CETRX4012
	125	40	50	15	250	125D40CETRX5015
	160	46	60	20	300	160D46CETRX6020
	200	46	60	20	400	200D46CETRX6020



						Code Number
	100	34	42	8	160	100D34CETBA4208
	125	40	52	10	250	125D40CETBA5210



						Code Number
	160	46	62	12	300	160D46CETDA6212
	200	46	62	12	400	200D46CETDA6212

EP Series

Blue Elastic Rubber Wheels



Technical Parameter

Tread material	Blue elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Black polyamide
Load range	100-600kg
Bearing type	Roller bearing and double ball bearings , central ball bearing,plain bore
Temperature	-20°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	60	35	40	12	100	60A35CEPPX4012
						Code Number
	80	35	40	12	140	80A35CEPRX4012
	100	32	40	12	160	100A32CEPRX4012
	100	36	40	12	180	100A36CEPRX4012
	125	36	50	15	230	125A36CEPRX5015
	125	38	50	15	250	125A38CEPRX5015
	150	48	60	20	320	150A48CEPRX6020
	160	48	60	20	350	160A48CEPRX6020
	200	48	60	20	450	200A48CEPRX6020
	250	50	60	25	600	250A50CEPRX6025
						Code Number
	75	36	42	8	110	75A36CEPBA4208
	80	36	42	8	140	80A35CEPBA4208
	100	36	42	8	180	100A36CEPBA4208
	125	36	52	10	230	125A36CEPBA5210
	125	38	52	10	250	125A38CEPBA5210
						Code Number
	60	35	40	12	100	60A35CEPDX4012
	80	36	40	15	140	80A36CEPDX4015
	100	36	40	15	180	100A36CEPDX4015
	100	50	62	12	200	100A50CEPDX6212
	125	36	50	15	230	125A36CEPDX5015
	125	50	62	12	250	125A50CEPDX6212
	150	50	60	20	350	150A50CEPDX6020
	160	42	60	20	300	160A42CEPDX6020
	160	50	60	20	400	160A50CEPDX6020
	200	45	60	20	400	200A45CEPDX6020
	200	50	60	20	500	200A50CEPDX6020
	250	50	60	25	600	250A50CEPDX6025



EP Series

Grey Elastic Rubber Wheels



Technical Parameter

Tread material	Non-marking grey elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Black polyamide
Load range	100-600kg
Bearing type	Roller bearing and double ball bearings , central ball bearing,plain bore
Temperature	-20°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	60	35	40	12	100	60D35CEPPX4012
						Code Number
	80	35	40	12	140	80D35CEPRX4012
	100	32	40	12	160	100D32CEPRX4012
	100	36	40	12	180	100D36CEPRX4012
	125	36	50	15	230	125D36CEPRX5015
	125	38	50	15	250	125D38CEPRX5015
	150	48	60	20	320	150D48CEPRX6020
	160	48	60	20	350	160D48CEPRX6020
	200	48	60	20	450	200D48CEPRX6020
	250	50	60	25	600	250D50CEPRX6025
						Code Number
	75	36	42	8	110	75D36CEPBA4208
	80	36	42	8	140	80D35CEPBA4208
	100	36	42	8	180	100D36CEPBA4208
	125	36	52	10	230	125D36CEPBA5210
	125	38	52	10	250	125D38CEPBA5210
						Code Number
	60	35	40	12	100	60D35CEPDX4012
	80	36	40	15	140	80D36CEPDX4015
	100	36	40	15	180	100D36CEPDX4015
	100	50	62	12	200	100D50CEPDX6212
	125	36	50	15	230	125D36CEPDX5015
	125	50	62	12	250	125D50CEPDX6212
	150	50	60	20	350	150D50CEPDX6020
	160	42	60	20	300	160D42CEPDX6020
	160	50	60	20	400	160D50CEPDX6020
	200	45	60	20	400	200D45CEPDX6020
	200	50	60	20	500	200D50CEPDX6020
	250	50	60	25	600	250D50CEPDX6025



EP Series

Black Elastic Rubber Wheels



Technical Parameter

Tread material	Black elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Black polyamide
Load range	100-600kg
Bearing type	Roller bearing and double ball bearings, central ball bearing, plain bore
Temperature	-20°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	60	35	40	12	100	60C35CEPPX4012
						Code Number
	80	35	40	12	140	80C35CEPRX4012
	100	32	40	12	160	100C32CEPRX4012
	100	36	40	12	180	100C36CEPRX4012
	125	36	50	15	230	125C36CEPRX5015
	125	38	50	15	250	125C38CEPRX5015
	150	48	60	20	320	150C48CEPRX6020
	160	48	60	20	350	160C48CEPRX6020
	200	48	60	20	450	200C48CEPRX6020
	250	50	60	25	600	250C50CEPRX6025
						Code Number
	75	36	42	8	110	75C36CEPBA4208
	80	36	42	8	140	80C35CEPBA4208
	100	36	42	8	180	100C36CEPBA4208
	125	36	52	10	230	125C36CEPBA5210
	125	38	52	10	250	125C38CEPBA5210
						Code Number
	60	35	40	12	100	60C35CEPDX4012
	80	36	40	15	140	80C36CEPDX4015
	100	36	40	15	180	100C36CEPDX4015
	100	50	62	12	200	100C50CEPDX6212
	125	36	50	15	230	125C36CEPDX5015
	125	50	62	12	250	125C50CEPDX6212
	150	50	60	20	350	150C50CEPDX6020
	160	42	60	20	300	160C42CEPDX6020
	160	50	60	20	400	160C50CEPDX6020
	200	45	60	20	400	200C45CEPDX6020
	200	50	60	20	500	200C50CEPDX6020
	250	50	60	25	600	250C50CEPDX6025

EA Series

Black Elastic Rubber Wheels



Technical Parameter

Tread material	Black elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Silver casting-aluminium
Load range	150-800kg
Bearing type	Double ball bearings
Temperature	-25°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	38	40	15	150	80C38JEADX4015
	100	40	40	15	200	100C40JEADX4015
	125	40	50	15	250	125C40JEADX5015
	125	50	60	20	270	125C50JEADX6020
	140	44	60	20	270	140C44JEADX6020
	150	50	60	20	400	150C50JEADX6020
	160	50	60	20	400	160C50JEADX6020
	180	50	60	20	450	180C50JEADX6020
	200	50	60	20	500	200C50JEADX6020
	250	50	60	20	650	250C50JEADX6020
	300	60	75	25	800	300C60JEADX7525

EA Series

Grey Elastic Rubber Wheels



Technical Parameter

Tread material	Non-marking grey elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Silver casting-aluminium
Load range	150-800kg
Bearing type	Double ball bearings
Temperature	-25°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	38	40	15	150	80D38JEADX4015
	100	40	40	15	200	100D40JEADX4015
	125	40	50	15	250	125D40JEADX5015
	125	50	60	20	270	125D50JEADX6020
	140	44	60	20	270	140C44JEADX6020
	150	50	60	20	400	150C50JEADX6020
	160	50	60	20	400	160C50JEADX6020
	180	50	60	20	450	180C50JEADX6020
	200	50	60	20	500	200C50JEADX6020
	250	50	60	20	650	250C50JEADX6020
	300	60	75	25	800	300C60JEADX7525



ES Series

Black Elastic Rubber Wheels



Technical Parameter

Tread material	Black elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Black welded pressed steel centre
Load range	450-1,150kg
Bearing type	Double ball bearings
Temperature	-25°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	160	50	60	20	450	160C50CESDX6020
	200	50	60	20	550	200C50CESDX6020
	250	80	90	25	1000	250C80CESDX9025
	300	75	85	30	1000	300C75CESDX8530
	360	75	90	30	950	360C75CESDX9030
	400	65	75	35	900	400C65CESDX7535
	415	90	100	35	1150	415C90CESDX10035



ES Series
Grey Elastic Rubber Wheels



Technical Parameter

Tread material	Non-marking grey elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Silver welded pressed steel centre,
Load range	450-1150kg
Bearing type	Double ball bearings
Temperature	-25°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	160	50	60	20	450	160D50CESDX6020
	200	50	60	20	550	200D50CESDX6020
	250	80	90	25	1000	250D80CESDX9025
	300	75	85	30	1000	300D75CESDX8530
	360	75	90	30	950	360D75CESDX9030
	400	65	75	35	900	400D65CESDX7535
	415	90	100	35	1150	415D90CESDX10035



EI Series
Black Elastic Rubber Wheels



Technical Parameter

Tread material	Black elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Black cating-iron
Load range	450-2,250kg
Bearing type	Double ball bearings
Temperature	-25°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	160	50	60	20	450	160C50CEIDX6020
	200	50	60	20	550	200C50CEIDX6020
	250	50	90	25	850	250C50CEIDX9025
	250	80	90	25	1000	250C80CEIDX9025
	550	160	90	30	2250	550C160CEIDX9030



BM(SH) Series

Series Black Super Elastic Rubber Wheels



Technical Parameter

Tread material	Black super elastic / hard solid rubber
Hardness	50+5 degree Shore A
Hub core material	Pressed steel, zinc-chromatised
Load range	50-200kg
Bearing type	Roller bearing
Temperature	-25°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	125	37.5	50	15	50	125C37.5JBM(SH)RX5015
	160	40	60	20	70	160C40JBM(SH)RX6020
	200	50	60	20	100	200C50JBM(SH)RX6020
	250	60	75	25	160	250C60JBM(SH)RX7525
	260	85	75	25	200	260C85JBM(SH)RX7525

GM(SH) Series

Grey Super Elastic Rubber Wheels



Technical Parameter

Tread material	Non-marking grey super elastic /hard solid rubber
Hardness	50+5 degree Shore A
Hub core material	Pressed steel, zinc-chromatised
Load range	50-200kg
Bearing type	Roller bearing
Temperature	-25°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	125	37.5	50	15	50	125D37.5JGM(SH)RX5015
	160	40	60	20	70	160D40JGM(SH)RX6020
	200	50	60	20	100	200D50JGM(SH)RX6020
	250	60	75	25	160	250D60JGM(SH)RX7525
	260	85	75	20	200	260D85JGM(SH)RX7525

BP(SH) Series

Black Super Rubber Wheels



Technical Parameter

Tread material	Black super elastic / hard solid rubber
Hardness	50+5 degree Shore A
Hub core material	Black polypropylene
Load range	50-200kg
Bearing type	Roller bearing or plain bore, double ball bearings
Temperature	-20°C to 60°C
Pah value	Less 50mg/1kg
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	125	37.5	50	15	50	125C37.5CBP(SH)PX5015
	160	40	60	20	70	160C40CBP(SH)PX6020
	200	50	60	20	100	200C50CBP(SH)PX6020
	250	60	75	25	160	250C60CBP(SH)PX7525
	260	85	75	25	200	260C85CBP(SH)PX7525

						Code Number
	125	37.5	50	15	50	125C37.5CBP(SH)RX5015
	160	40	60	20	70	160C40CBP(SH)RX6020
	200	50	60	20	100	200C50CBP(SH)RX6020
	250	60	75	25	160	250C60CBP(SH)RX7525
	260	85	75	25	200	260C85CBP(SH)RX7525

						Code Number
	250	60	75	25	160	250C60CBP(SH)DX7525
	260	85	75	25	200	260C85CBP(SH)DX7525

GP(SH) Series

Grey Super Elastic /Hard Rubber Wheels



Technical Parameter

Tread material	Non-marking grey super elastic / hard solid rubber
Hardness	50+5 degree Shore A
Hub core material	Black polypropylene
Load range	50-200kg
Bearing type	Roller bearing or plain bore, double ball bearings
Temperature	-25°C to 60°C
Pah value	Less 50mg/1kg
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	125	37.5	50	15	50	125D37.5CGP(SH)PX5015
	160	40	60	20	70	160D40CGP(SH)PX6020
	200	50	60	20	100	200D50CGP(SH)PX6020
	250	60	75	25	160	250D60CGP(SH)PX7525
	260	85	75	20	200	260D85CGP(SH)PX7525

						Code Number
	125	37.5	50	15	50	125D37.5CGP(SH)RX5015
	160	40	60	20	70	160D40CGP(SH)RX6020
	200	50	60	20	100	200D50CGP(SH)RX6020
	250	60	75	25	160	250D60CGP(SH)RX7525
	260	85	75	20	200	260D85CGP(SH)RX7525

						Code Number
	250	60	75	25	160	250D60CGP(SH)DX7525
	260	85	75	20	200	260D85CGP(SH)DX7525

EL Series

Black Loaded Rubber Wheels



Technical Parameter

Tread material	Black Elastic and Solid hard Rubber
Hardness	68+5 Degree Shore A
Hub core material	Pressed steel, Zinc-Chromatised
Load range	450-1885KG
Bearing type	Double ball bearings
Temperature	-25°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	250	85	75	20	450	250C85JELDX7520
	306	105	75	20	450	306C105JELDX7520
	405	105	90	30	950	405C105JELDX9030
	455	120	90	30	1090	455C120JELDX9030
	525	140	120	45	1885	525C140JELDX12045



EL Series

Grey Loaded Rubber Wheels



Technical Parameter

Tread material	Non-marking grey elastic and solid hard rubber
Hardness	68+5 Degree Shore A
Hub core material	Pressed steel, zinc-chromatised
Load range	450-1885KG
Bearing type	Double ball bearings
Temperature	-25°C to 80°C
Pah value	Less 50mg/1kg
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	250	85	75	20	450	250D85JELDX7520
	306	105	75	20	450	306D105JELDX7520
	405	105	90	30	950	405D105JELDX9030
	455	120	90	30	1090	455D120JELDX9030
	525	140	120	45	1885	525D140JELDX12045



UP Series

Grey Thermoplastic Polyurethane Wheels



Technical Parameter

Tread material	Non-marking grey thermoplastic polyurethane
Hardness	92 degree Shore A
Hub core material	White polyamide 6
Load range	120-500kg
Bearing type	Plain bore and roller bearing, central ball bearing and two ball bearings
Temperature	-25°C to 70°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	34	40	12	120	80D34BUPPX4012
	100	34	40	12	160	100D34BUPPX4012
	125	36	50	15	250	125D36BUPPX5015
	150	40	60	20	300	150D40BUPPX6020
	160	40	60	20	350	160D40BUPPX6020
	200	50	60	20	500	200D50BUPPX6020



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	34	40	12	120	80D34BUPRX4012
	100	34	40	12	160	100D34BUPRX4012
	125	36	50	15	250	125D36BUPRX5015
	150	40	60	20	300	150D40BUPRX6020
	160	40	60	20	350	160D40BUPRX6020
	200	50	60	20	500	200D50BUPRX6020



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	34	42	8	120	80D34BUPBA4208
	100	34	42	8	160	100D34BUPBA4208
	125	36	52	10	250	125D36BUPBA5210



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	125	50	60	20	300	125D50BUPDX6020
	150	40	62	20	300	150D40BUPDA6212
	160	40	62	12	350	160D40BUPDA6212
	200	50	62	12	500	200D50BUPDA6212

UM Series

Heavy Duty Grey Thermoplastic Polyurethane Wheels



Technical Parameter

Tread material	Non-marking grey thermoplastic polyurethane
Hardness	94 degree Shore A
Hub core material	White polyamide 6
Load range	180-800kg
Bearing type	Roller bearing
Temperature	-25°C to 70°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	38	40	12	180	80D38BUMRX4012
	100	40	40	12	300	100D40BUMRX4012
	125	40	50	15	350	125D40BUMRX5015
	160	45	60	20	550	160D45BUMRX6020
	200	50	60	20	800	200D50BUMRX6020

UH Series

Green Elastic Polyurethane Wheels



Technical Parameter

Tread material	Green elastic polyurethane
Hardness	82 degree Shore A
Hub core material	Silver casting-aluminium
Load range	200-750kg
Bearing type	Double ball bearings
Temperature	-20°C to 70°C
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	38	40	15	200	80H40JUHDX4015
	100	40	40	15	250	100H40JUHDX4015
	125	40	50	15	300	125H40JUHDX5015
	125	50	60	20	320	125H50JUHDX6020
	150	50	60	20	400	150H50JUHDX6020
	160	50	60	20	440	160H50JUHDX6020
	180	50	60	20	500	180H50JUHDX6020
	200	50	60	20	560	200H50JUHDX6020
	250	50	60	25	640	250H50JUHDX6025
	300	60	75	25	750	300H60JUHDX7525



UA Series

Yellow Polyurethane Wheels



Technical Parameter

Tread material	Yellow polyurethane
Hardness	92 degree Shore A
Hub core material	Silver casting-aluminium
Load range	300-1000kg
Bearing type	Double ball bearings
Temperature	-20°C to 70°C
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	100	38	40	15	300	100E38JUADX4015
	125	38	50	15	350	125E38JUADX5015
	125	40	50	20	450	125E40JUADX5020
	125	50	60	20	500	125E50JUADX6020
	150	50	60	20	650	150E50JUADX6020
	160	50	60	20	750	160E50JUADX6020
	200	50	60	20	800	200E50JUADX6020
	250	60	75	25	1000	250E60JUADX7525



UI Series
Yellow Polyurethane Wheels



Technical Parameter

Tread material	Yellow polyurethane
Hardness	92 degree Shore A
Hub core material	Silver casting-iron
Load range	250-10000kg
Bearing type	Double ball bearings
Temperature	-20°C to 70°C
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	32	40	15	250	80E32JUIDX4015
	100	32	40	15	350	100E32JUIDX4015
	125	38	45	15	400	125E32JUIDX4515
	125	50	60	20	660	125E50JUIDX6020
	140	50	60	20	700	140E50JUIDX6020
	150	50	60	20	800	150E50JUIDX6020
	160	50	60	20	900	160E50JUIDX6020
	175	50	60	20	1000	175E50JUIDX6020
	180	50	60	20	1000	180E50JUIDX6020
	200	50	60	20	1200	200E50JUIDX6020
	200	80	90	30	1600	200E80JUIDX9030
	250	50	60	25	1440	250E50JUIDX6025
	250	80	90	30	1800	250E80JUIDX9030
	300	60	70	30	1800	300E60JUIDX7030
	300	80	90	35	2400	300E80JUIDX9035
	300	100	105	35	3000	300E100JUIDX10535
	360	75	90	35	2500	360E75JUIDX9035
	500	200	200	100	10000	500E200JUIDX200100

PA Series
White Injection Polyamide Wheels



Technical Parameter

Wheel body material	White polyamide 6
Load range	160-550kg
Bearing type	Plain bore and roller bearing,central ball bearing and double ball bearings
Temperature	-20°C to 80°C
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	34	40	12	160	80B34BPAPX4012
	100	36	40	12	200	100B36BPAPX4012
	125	40	50	15	300	125B40BPAPX5015
	150	40	60	20	300	150B40BPAPX6020
	160	40	60	20	400	160B40BPAPX6020
	200	46	60	20	550	200B46BPAPX6020

						Code Number
	80	34	40	12	160	80B34BPARX4012
	100	36	40	12	200	100B36BPARX4012
	125	40	50	15	300	125B40BPARX5015
	150	40	60	20	300	150B40BPARX6020
	160	40	60	20	400	160B40BPARX6020
	200	46	60	20	550	200B46BPARX6020

						Code Number
	80	34	42	8	160	80B34BPABA4208
	100	36	42	8	200	100B36BPABA4208
	125	40	52	10	300	125B40BPABA5210

						Code Number
	150	40	60	20	300	150B40BPADX6020
	160	40	60	20	400	160B40BPADX6020
	200	46	60	20	550	200B46BPADX6020

PH Series

Heavy Duty Injection White Polyamide Wheels



Technical Parameter

Wheel body material	White polyamide 6
Load range	350-1500kg
Bearing type	Double ball bearings
Temperature	-20°C to 80°C
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	100	38	40	15	350	100B38BPHDX4015
	125	38	50	15	400	125B38BPHDX5015
	125	50	60	20	840	125B50BPHDX6020
	150	50	60	20	960	150B50BPHDX6020
	160	50	60	20	1000	160B50BPHDX6020
	200	50	60	20	1200	200B50BPHDX6020
	250	50	60	25	1500	250B50BPHDX6025



PC Series

White Casting Polyamide Wheels



Technical Parameter

Wheel body material	White casting polyamide
Load range	850-12,000kg
Bearing type	Double ball bearings
Temperature	-40°C to 80°C
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	38	40	15	850	80B38BPCDX4015
	100	38	40	15	1000	100B38BPCDX4015
	100	50	60	20	1300	100B50BPCDX6020
	125	38	50	15	1000	125B38BPCDX5015
	125	50	60	20	1700	125B50BPCDX6020
	150	50	60	20	2100	150B50BPCDX6020
	150	80	90	35	3000	150B80BPCDX9035
	160	50	60	20	2250	160B50BPCDX6020
	200	50	60	20	2800	200B50BPCDX6020
	200	80	60	40	4500	200B80BPCDX6040
	250	50	60	25	4500	200B50BPCDX6025
	250	80	90	50	6000	250B80BPCDX9050
	300	80	90	50	7000	300B80BPCDX9050
	400	110	120	80	12000	400B110BPCDX12080



RA Series
Grey Polyamide Sandwich Wheels



Technical Parameter

Wheel body material	Grey polyamide 6
Hub core material	Dark grey elastic rubber and grey polyamide 6
Load range	160-200kg
Bearing type	Central ball bearing and roller bearing
Temperature	-20°C to 80°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	100	36	40	12	160	100D36DRARX4012
	125	36	50	15	200	125D36DRARX5015
						Code Number
	100	36	42	8	160	100D36DRABA4208
	125	36	52	10	200	125D36DRABA5210

PF Series
Yellow Casting Polyamide Flange Wheels



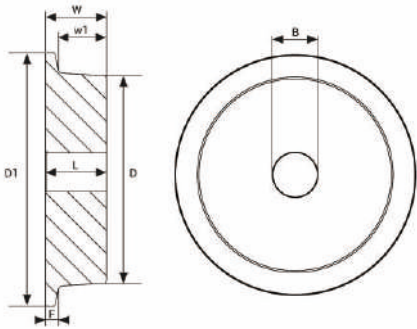
Technical Parameter

Wheel body material	Casting polyamide
Load range	220-3,000kg
Bearing type	Double ball bearings, plain bore
Temperature	-40°C to 80°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	flange diameter [mm]	Wheel width [mm]	Tread width [mm]	Flange length [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	50	62	32	26	6	32	15	220	50B32BPFPX3215
	75	100	40	30	13.5	47	20	380	75B40BPFPX4720
									Code Number
	50	62	32	26	6	32	15	220	50B32BPFDX3215
	75	100	40	30	13.5	47	20	380	75B40BPFDX4720
	100	125	46	36	13	52	20	600	100B46BPFDX5220
	125	145	46	36	13	52	20	750	125B46BPFDX5220
	150	175	46	36	13	52	20	900	150B46BPFDX5220
	200	230	53	38	20	60	25	1300	200B53BPFDX6025
	200	230	80	60	25	90	40	2500	200B80BPFDX9040
	250	300	65	50	17.5	70	30	2100	250B65BPFDX7030
	250	300	80	60	25	90	40	3000	250B80BPFDX9040

Wheel diameter -> (D)
Flange diameter -> (D1)
Wheel width -> (W)
Tread width -> (W1)
Flange length -> (F)
Hub length -> (L)
Hub bore -> (B)



II Series
Black Casting Iron Wheels



Technical Parameter

Wheel body material	Black casting iron
Load range	200-550kg
Bearing type	Plain bore
Temperature	-40°C to 500°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
==	80	26	38	12	200	80C26CIIPX3812
==	100	28	38	12	250	100C28CIIPX3812
==	125	32	47	15	350	125C32CIIPX4715
==	150	45	60	20	400	150C45CIIPX6020
==	200	45	60	20	550	200C45CIIPX6020

IF Series
Silver Casting Iron Flange Wheels



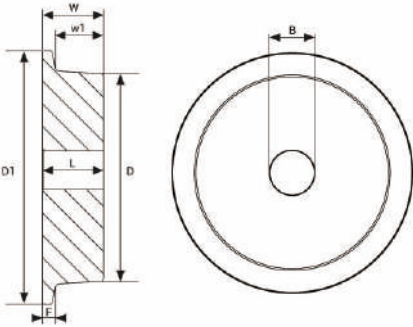
Technical Parameter

Wheel body material	Silver ductile casting-iron
Load range	700-3500kg
Bearing type	Double ball bearings
Temperature	-100°C to 600°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	flange diameter [mm]	Wheel width [mm]	Tread width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	75	100	40	30	47	20	700	75J40JIFDX4720
	100	125	46	36	52	20	800	100J46JIFDX5220
	125	145	46	36	52	20	900	125J46JIFDX5220
	150	175	46	36	52	20	1000	150J46JIFDX5220
	180	210	46	36	52	20	1200	180J46JIFDX5220
	200	230	53	38	60	25	1500	200J53JIFDX6025
	200	230	80	60	90	40	3000	200J80JIFDX9040
	250	300	65	50	70	30	2500	250J65JIFDX7030
	250	300	80	60	90	40	3500	250J80JIFDX9040

Wheel diameter -> (D)
Flange diameter -> (D1)
Wheel width -> (W)
Tread width -> (W1)
Flange length -> (F)
Hub length -> (L)
Hub bore -> (B)



FP Series

Black Pneumatic Rubber Wheels



Technical Parameter

Tread material	Black pneumatic rubber tyre
Hub core material	Red polypropylene
Load range	75-150kg
Bearing type	Roller bearing and double ball bearings
Temperature	-20°C to 80°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	200	50	58	20	75	200C50FFPRX5820
	260	85	75	20	150	260C85FFPRX7520

						Code Number
	200	50	58	20	75	200C50FFPDX5820
	260	85	75	20	150	260C85FFPDX7520

FS Series

Black Pneumatic Rubber Wheels



Technical Parameter

Tread material	Black pneumatic rubber tyre
Hub core material	Pressed steel, zinc-chromatised
Load range	75-150kg
Bearing type	Roller bearing and double ball bearings
Temperature	-20°C to 80°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	200	50	58	20	75	200C50JFSRX5820
	260	85	75	20	150	260C85JFSRX7520

						Code Number
	200	50	58	20	75	200C50JFSDX5820
	260	85	75	20	150	260C85JFSDX7520

BM(HR) Series

Black Heat Resistant Rubber Wheels



Technical Parameter

Tread material	Black high temperture solid rubber
Hardness	83+5 degree Shore A
Hub core material	Pressed steel, zinc-chromatised
Load range	40-180 kg
Bearing type	Roller bearing
Temperature	-20°C to 200°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	30	40	12	40	80C30CBM(HR)RX4012
	100	30	40	12	65	100C30CBM(HR)RX4012
	125	37.5	50	15	90	125C37.5CBM(HR)RX5015
	160	40	60	20	120	160C40CBM(HR)RX6020
	200	50	60	20	180	200C50CBM(HR)RX6020

EP(HR) Series

Black Heat Resistant Rubber Wheels



Technical Parameter

Tread material	Black heat resistant rubber
Hardness	75+5 degree Shore A
Hub core material	Black heat resistant polyamide
Load range	80kg
Bearing type	Plain bore
Temperature	-20°C to 250°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	35	40	12	80	80C35CEP(HR)PX4012
	100	36	40	12	80	100C36CEP(HR)PX4012

PA(HR) Series

Black Heat Resistant Polyamide Wheels



Technical Parameter

Wheel body material	Black heat resistant polyamide with 30% fiber glass
Load range	100-350kg
Bearing type	Plain bore
Temperature	-20°C to 250°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
==	80	34	40	12	100	80C34CPA(HR)PX4012
==	100	36	40	12	120	100C36CPA(HR)PX4012
==	125	40	50	15	180	125C40CPA(HR)PX5015
==	150	40	60	20	250	150C40CPA(HR)PX6020
==	160	40	60	20	320	160C40CPA(HR)PX6020
==	200	46	60	20	350	200C46CPA(HR)PX6020

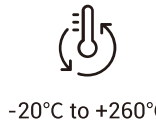
HP Series

Black Heat Resistant Phenolic Wheels



Technical Parameter

Wheel body material	Black heat resistant phenolic
Load range	110-500kg
Bearing type	Plain bore
Temperature	-20°C to 260°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
==	80	35	40	12	110	80C35CHPPX4012
==	100	35	40	12	180	100C35CHPPX4012
==	125	38	50	15	200	125C40CHPPX5015
==	150	50	60	20	300	150C50CHPPX6020
==	200	50	60	20	500	200C50CHPPX6020

TP(EC) Series

Grey Electrically Conductive Thermoplastic Rubber Wheels



Technical Parameter

Tread material	Non-marking dark grey electrically conductive thermoplastic rubber
Hardness	85 Shore A
Hub core material	Grey electrically conductive polypropylene
Load range	75-100kg
Bearing type	Plain bore or central ball bearing
Temperature	-20°C to 60°C
Soecificresistance	Less 10000 ohm
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	75	30	36	12	75	75D30DTP(EC)PX3612
	100	32	36	12	100	100D32DTP(EC)PX3612
	125	32	36	12	100	125D32DTP(EC)PX3612

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	75	30	37	8	75	75D30DTP(EC)BA3708
	100	32	37	8	100	100D32DTP(EC)BA3708
	125	32	37	8	100	125D32DTP(EC)BA3708

TR(EC) Series

Grey Electrically Conductive Thermoplastic Rubber Wheels



Technical Parameter

Tread material	Non-marking dark grey electrically conductive thermoplastic rubber
Hardness	85 Shore A
Hub core material	Grey electrically conductive polypropylene
Load range	100-250kg
Bearing type	Roller bearing or central ball bearing
Temperature	-20°C to 60°C
Soecificresistance	Less 10000 ohm
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	100	32	40	12	100	100D32DTR(EC)RX4012
	125	32	50	15	150	125D32DTR(EC)RX5015
	160	40	60	20	200	160D40DTR(EC)RX6020
	200	40	60	20	250	200D40DTR(EC)RX6020

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	100	32	42	8	100	100D32DTR(EC)BA4208
	125	32	52	10	150	125D32DTR(EC)BA5210
	160	40	62	12	200	160D40DTR(EC)BA6212
	200	40	62	12	250	200D40DTR(EC)BA6212

PP(EC) Series

Black Electrically Conductive Polypropylene Wheels



Technical Parameter

Wheel body material	Black electrically conductive polypropylene
Load range	80-300kg
Bearing type	Plain bore or central ball bearing, roller bearing
Temperature	-20°C to 60°C
Soecificresistance	Less 10000 ohm
Max workingspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	34	40	12	80	80C34CPP(EC)PX4012
	100	36	40	12	120	100C36CPP(EC)PX4012
	125	40	50	15	150	125C40CPP(EC)PX5015
	150	40	60	20	200	150C40CPP(EC)PX6020
	160	40	60	20	250	160C40CPP(EC)PX6020
	200	46	60	20	300	200C46CPP(EC)PX6020

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	34	40	12	80	80C34CPP(EC)RX4012
	100	36	40	12	120	100C36CPP(EC)RX4012
	125	40	50	15	150	125C40CPP(EC)RX5015
	150	40	60	20	200	150C40CPP(EC)RX6020
	160	40	60	20	250	160C40CPP(EC)RX6020
	200	46	60	20	300	200C46CPP(EC)RX6020

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	34	42	8	80	80C34CPP(EC)BA4208
	100	36	42	8	120	100C36CPP(EC)BA4208
	125	40	52	10	150	125C40CPP(EC)BA5210

BM(EC) Series

Black Electrically Conductive Solid Rubber Wheels



Technical Parameter

Tread material	Black electrically conductive solid rubber
Hardness	83+5 degree Shore A
Hub core material	Pressed steel, zinc-chromatised
Load range	50-475kg
Bearing type	Roller bearing or double ball bearings
Temperature	-20°C to 60°C
Soecificresistance	Less 10000 ohm
Max workingspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	30	40	12	50	80C30JBM(EC)RX4012
	100	30	40	12	75	100C30JBM(EC)RX4012
	125	37.5	50	15	100	125C37.5JBM(EC)RX5015
	160	40	60	20	135	160C40JBM(EC)RX6020
	180	50	60	20	205	180C50JBM(EC)RX6020
	200	50	60	20	205	200C50JBM(EC)RX6020
	250	60	75	25	295	250C60JBM(EC)RX7525
	300	60	75	25	300	300C60JBM(EC)RX7525
	400	75	90	25	475	400C75JBM(EC)RX9025

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	350	70	75	25	300	350C70JBM(EC)DX7525

EP(EC) Series

Black Electrically Conductive Elastic Rubber Wheels



Technical Parameter

Tread material	Black electrically conductive elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Black electrically conductive polyamide
Load range	100-600kg
Bearing type	Roller bearing and double ball bearings, central ball bearing, plain bore
Temperature	-20°C to 80°C
Soecificresistance	Less 10000 ohm
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	60	35	40	12	100	60C35CEP(EC)PX4012
						Code Number
	80	35	40	12	140	80C35CEP(EC)RX4012
	100	32	40	12	160	100C32CEP(EC)RX4012
	100	36	40	12	180	100C36CEP(EC)RX4012
	125	36	50	15	230	125C36CEP(EC)RX5015
	125	38	50	15	250	125C38CEP(EC)RX5015
	150	48	60	20	320	150C48CEP(EC)RX6020
	160	48	60	20	350	160C48CEP(EC)RX6020
	200	48	60	20	450	200C48CEP(EC)RX6020
	250	50	60	25	600	250C50CEP(EC)RX6025
						Code Number
	75	36	42	8	110	75C36CEP(EC)BA4208
	80	36	42	8	140	80C36CEP(EC)BA4208
	100	36	42	8	180	100C36CEP(EC)BA4208
	125	36	52	10	230	125C36CEP(EC)BA5210
	125	38	52	10	250	125C38CEP(EC)BA5210
						Code Number
	60	35	40	12	100	60C35CEP(EC)DX4012
	80	36	40	15	140	80C36CEP(EC)DX4015
	100	36	40	15	180	100C36CEP(EC)DX4015
	100	50	62	12	200	100C50CEP(EC)DA6212
	125	36	50	15	230	125C36CEP(EC)DX5015
	125	50	62	12	250	125C38CEP(EC)DX5015
	150	50	60	20	350	150C50CEP(EC)DX6020
	160	42	60	20	300	160C42CEP(EC)DX6020
	160	50	60	20	400	160C50CEP(EC)DX6020
	200	45	60	20	400	200C45CEP(EC)DX6020
	200	50	60	20	500	200C50CEP(EC)DX6020
	250	50	60	25	600	250C50CEP(EC)DX6025

EA(EC) Series

Black Electrically Conductive Elastic Rubber Wheels



Technical Parameter

Tread material	Black electrically conductive elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Silver casting-aluminium
Load range	150-800kg
Bearing type	Double ball bearings
Temperature	-25°C to 80°C
Soecificresistance	Less 10000 ohm
Max workingspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	80	38	40	15	150	80C38JEA(EC)DX4015
	100	40	40	15	200	100C40JEA(EC)DX4015
	125	40	50	15	250	125C40JEA(EC)DX5015
	125	50	60	20	270	125C50JEA(EC)DX6020
	140	44	60	20	270	140C44JEA(EC)DX6020
	150	50	60	20	400	150C50JEA(EC)DX6020
	160	50	60	20	400	160C50JEA(EC)DX6020
	180	50	60	20	450	180C50JEA(EC)DX6020
	200	50	60	20	500	200C50JEA(EC)DX6020
	250	50	60	20	650	250C50JEA(EC)DX6020
	300	60	75	25	800	300C60JEA(EC)DX7525

PA(EC) Series

Black Electrically Conductive Polyamide Wheels



Technical Parameter

Wheel body material	Black electrically conductive polyamide 6
Load range	160-550kg
Bearing type	Plain bore and roller bearing, central ball bearing or two ball bearings
Temperature	-20°C to 80°C
Soecificresistance	Less 10000 ohm
Max workingspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	34	40	12	160	80C34CPA(EC)PX4012
	100	36	40	12	200	100C36CPA(EC)PX4012
	125	40	50	15	300	125C40CPA(EC)PX5015
	150	40	60	20	300	150C40CPA(EC)PX6020
	160	40	60	20	400	160C40CPA(EC)PX6020
	200	46	60	20	550	200C46CPA(EC)PX6020
	80	34	40	12	160	80C34CPA(EC)RX4012
	100	36	40	12	200	100C36CPA(EC)RX4012
	125	40	50	15	300	125C40CPA(EC)RX5015
	150	40	60	20	300	150C40CPA(EC)RX6020
	160	40	60	20	400	160C40CPA(EC)RX6020
	200	46	60	20	550	200C46CPA(EC)RX6020
	80	34	42	8	160	80C34CPA(EC)BA4208
	100	36	42	8	200	100C36CPA(EC)BA4208
	125	40	52	10	300	125C40CPA(EC)BA5210
	150	40	60	20	300	150C40CPA(EC)DX6020
	160	40	60	20	400	160C40CPA(EC)DX6020
	200	46	60	20	550	200C46CPA(EC)DX6020

UH(AC) Series

Grey Antistatic Elastic Polyurethane Wheels



Technical Parameter

Tread material	Grey antistatic elastic polyurethane
Hardness	82 degree Shore A
Hub core material	Silver casting-aluminium
Load range	200-750kg
Bearing type	Double ball bearings
Temperature	-20°C to 70°C
Max workingspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	38	40	15	200	80D38JUH(AC)DX4015
	100	40	40	15	250	100D40JUH(AC)DX4015
	125	40	50	15	300	125D40JUH(AC)DX5015
	125	50	60	20	320	125D50JUH(AC)DX6020
	150	50	60	20	400	150D50JUH(AC)DX6020
	160	50	60	20	440	160D50JUH(AC)DX6020
	180	50	60	20	500	180D50JUH(AC)DX6020
	200	50	60	20	560	200D50JUH(AC)DX6020
	250	50	60	25	640	250D50JUH(AC)DX6025
	300	60	75	25	750	300D60JUH(AC)DX7525

UA(AC) Series
Grey Antistatic Polyurethane Wheels



Technical Parameter

Tread material	Grey antistatic polyurethane
Hardness	92 degree Shore A
Hub core material	Silver casting-aluminium
Load range	300-1,000kg
Bearing type	Double ball bearings
Temperature	-20°C to 70°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	100	38	40	15	300	100D38JUA(AC)DX4015
	125	38	50	15	350	125D38JUA(AC)DX5015
	125	40	50	20	450	125D40JUA(AC)DX5020
	125	50	60	20	500	125D50JUA(AC)DX6020
	150	50	60	20	650	150D50JUA(AC)DX6020
	160	50	60	20	800	160D50JUA(AC)DX6020
	200	50	60	20	800	200D50JUA(AC)DX6020
	250	60	75	25	1000	250D60JUA(AC)DX7525

UI(AC) Series
Grey Antistatic Polyurethane Wheels



Technical Parameter

Tread Material	Grey antistatic polyurethane
Hardness	92 degree Shore A
Hub Core Material	Silver casting-iron
Load Range	250-10,000kg
Bearing Type	Double ball bearings
Temperature	-20°C to 70°C
Max Workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
	80	32	40	15	250	80D32JUI(AC)DX4015
	100	32	40	15	350	100D32JUI(AC)DX4015
	125	38	45	15	400	125D38JUI(AC)DX4515
	125	50	60	20	660	125D50JUI(AC)DX6020
	140	50	60	20	700	140D50JUI(AC)DX6020
	150	50	60	20	800	150D50JUI(AC)DX6020
	160	50	60	20	900	160D50JUI(AC)DX6020
	175	50	60	20	1000	175D50JUI(AC)DX6020
	180	50	60	20	1000	180D50JUI(AC)DX6020
	200	50	60	20	1200	200D50JUI(AC)DX6020
	200	80	90	30	1600	200D80JUI(AC)DX6020
	250	50	60	25	1440	250D50JUI(AC)DX6025
	250	80	90	30	1800	250D80JUI(AC)DX9030
	300	60	70	30	1800	300D60JUI(AC)DX7030
	300	80	90	35	2400	300D80JUI(AC)DX9035
	300	100	105	35	3000	300D100JUI(AC)DX10535
	500	200	200	100	10000	500D200JUI(AC)DX200100

GA Series

Yellow Polyurethane Guide Wheels



Technical Parameter

Tread material	Yellow polyurethane
Hardness	92 degree Shore A
Hub core material	Steel rim
Load range	70-275kg
Bearing type	Central ball bearing
Temperature	-20°C to 70°C
Max workingspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub bore [mm]	Load Capacity [kg]	
					Code Number
	40	20	10	70	40E20JGABX2010
	50	18	17	80	50E18JGABX1817
	50	25	12	110	50E25JGABX2512
	60	20	20	105	60E20JGABX2020
	70	20	20	125	70E20JGABX2020
	80	25	25	180	80E25JGABX2525
	100	25	25	220	100E25JGABX2525
	125	25	25	275	125E25JGABX2525

GB Series

Yellow Polyurethane Guide Wheels



Technical Parameter

Tread material	Yellow polyurethane
Hardness	92 degree Shore A
Hub core material	Central ball bearing
Load range	25-125kg
Temperature	-20°C to 70°C
Max workingspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub bore [mm]	Load Capacity [kg]	
					Code Number
	30	8	6	25	30E8JGBBX0806
	30	11	9	30	30E11JGBBX1109
	35	14	12	40	35E14JGBBX1412
	40	15	10	40	40E15JGBBX1510
	40	20	10	50	40E20JGBBX2010
	50	15	10	60	50E15JGBBX1510
	50	18	15	70	50E18JGBBX1815
	60	20	17	90	60E20JGBBX2017
	70	20	25	125	70E20JGBBX2025

DA Series

Black Elastic Rubber Drive Wheels



Technical Parameter

Tread material	Black elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Silver casting-aluminium
Load range	550-600kg
Bearing type	Plain bore with key way
Temperature	-25°C to 80°C
Pah value	Less 50mg/1kg
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Hub groove length [mm]	Hub groove height [mm]	Load Capacity [kg]	Code Number
⦿	⦿	⦿	⦿	⦿	⦿	⦿	KG	
==	230	50	60	19 H7	6 P9	21.7	550	230C50JDAPX6019
==	250	50	60	25 H7	9 P9	28.3	600	250C50JDAPX6025

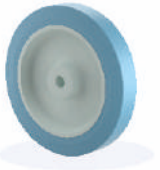
DB Series

Grey Elastic Rubber Drive Wheels



Technical Parameter

Tread material	Non-marking grey elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Grey casting- iron
Load range	550-1300kg
Bearing type	Plain bore with key way
Temperature	-25°C to 80°C
Pah value	Less 50mg/1kg
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Hub groove length [mm]	Hub groove height [mm]	Load Capacity [kg]	Code Number
⦿	⦿	⦿	⦿	⦿	⦿	⦿	KG	
==	300	50	48	25 H7	8 JS9	28.3	550	300D50DDBPX4825
==	500	90	90	40 H7	12 JS9	43.3	1300	500D90DDBPX9040

DC Series

Yellow Polyurethane Drive Wheels



Technical Parameter	
Tread material	Yellow polyurethane
Hardness	92 degree Shore A
Hub core material	Silver casting-iron
Load range	300-8000kg
Bearing type	Plain bore with key way
Temperature	-20°C to 70°C
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Hub groove length [mm]	Hub groove height [mm]	Load Capacity [kg]	Code Number
==	75	40	40	20 H7	6 JS9	22.8	300	75E40JDCPX4020
==	100	40	40	20 H7	6 JS9	22.8	350	100E40JDCPX4020
==	100	40	40	25 H7	8 JS9	28.3	350	100E40JDCPX4020
==	125	40	40	20 H7	6 JS9	22.8	400	125E40JDCPX4020
==	125	40	40	25 H7	8 JS9	28.3	400	125E40JDCPX4025
==	125	50	60	25 H7	8 JS9	28.3	550	125E50JDCPX6025
==	125	50	60	30 H7	8 JS9	33.3	550	125E50JDCPX6030
==	140	50	60	25 H7	8 JS9	28.3	600	140E50JDCPX6025
==	140	50	60	30 H7	8 JS9	33.3	600	140E50JDCPX6030
==	150	50	60	25 H7	8 JS9	28.3	650	150E50JDCPX6025
==	150	50	60	30 H7	8 JS9	33.3	650	150E50JDCPX6030
==	150	50	60	35 H7	10 JS9	38.3	650	150E50JDCPX6035
==	160	50	60	25 H7	8 JS9	28.3	700	160E50JDCPX6025
==	160	50	60	30 H7	8 JS9	33.3	700	160E50JDCPX6030
==	180	50	60	25 H7	8 JS9	28.3	800	180E50JDCPX6025
==	180	50	60	30 H7	8 JS9	33.3	800	180E50JDCPX6030
==	180	50	60	35 H7	10 JS9	38.3	800	180E50JDCPX6035
==	200	50	60	25 H7	8 JS9	28.3	900	200E50JDCPX6025
==	200	50	60	30 H7	8 JS9	33.3	900	200E50JDCPX6030
==	200	50	60	35 H7	10 JS9	38.3	900	200E50JDCPX6035
==	200	50	60	40 H7	12 JS9	43.3	900	200E50JDCPX6040



DC Series

Yellow Polyurethane Drive Wheels



Technical Parameter	
Tread material	Yellow polyurethane
Hardness	92 degree Shore A
Hub core material	Silver casting-iron
Load range	300-8000kg
Bearing type	Plain bore with key way
Temperature	-20°C to 70°C
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Hub groove length [mm]	Hub groove height [mm]	Load Capacity [kg]	Code Number
==	200	80	80	35 H7	10 JS9	38.3	1400	200E80JDCPX8035
==	200	80	80	40 H7	12 JS9	43.3	1400	200E80JDCPX8040
==	200	80	80	50 H7	14 JS9	53.8	1400	200E80JDCPX8050
==	250	50	60	30 H7	8 JS9	38.3	1100	250E50JDCPX6030
==	250	50	60	40 H7	12 JS9	43.3	1100	250E50JDCPX6040
==	250	80	80	40 H7	12 JS9	43.3	1600	250E80JDCPX8040
==	250	80	80	50 H7	14 JS9	53.8	1600	250E80JDCPX8050
==	250	100	100	40 H7	12 JS9	43.3	2200	250E100JDCPX10040
==	250	100	100	50 H7	14 JS9	53.8	2200	250E100JDCPX10050
==	300	60	60	40 H7	12 JS9	43.3	1500	300E60JDCPX6040
==	300	60	60	50 H7	14 JS9	53.8	1500	300E60JDCPX6050
==	300	80	80	40 H7	12 JS9	43.3	2100	300E80JDCPX8040
==	300	80	80	50 H7	14 JS9	53.8	2100	300E80JDCPX8050
==	300	100	100	40 H7	12 JS9	43.3	2700	300E100JDCPX10040
==	300	100	100	50 H7	14 JS9	53.8	2700	300E100JDCPX10050
==	300	100	100	60 H7	18 JS9	64.4	2700	300E100JDCPX10060
==	600	150	150	120 H7	32 JS9	127.4	8000	600E150JDCPX150120



DD Series

Grey Elastic Rubber Drive Wheels



Technical Parameter

Tread material	Non-marking grey elastic rubber
Hardness	68+5 degree Shore A
Hub core material	Grey ductile casting- iron
Load range	500-900kg
Temperature	-25°C to 80°C
Pah value	Less 50mg/1kg
Max workspeed	4 km/h
Bearing type	Plain bore



Bearing	Wheel diameter [mm]	Wheel width [mm]	Central hole(d1) [mm]	No.of fixing holes /Fixing hole(d2) [mm]	Hole Circle [mm]	Load Capacity [kg]	
							Code Number
==	220	60	7	4/8.5	84	500	220D60DDDPX608.5
==	250	90	8	4/10	75	700	250D90DDDPX9010
==	305	90	131	4/11	150	900	304D90DDDPX9011

DE Series

Yellow Polyurethane Drive Wheels



Technical Parameter

Tread material	Yellow polyurethane
Hardness	92 degree Shore A
Hub core material	Ductile casting- iron
Bearing type	Plain bore
Temperature	-20°C to 70°C
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Central hole(d1) [mm]	No.of fixing holes /Fixing hole(d2) [mm]	Hole Circle [mm]	
						Code Number
==	343	114	90	7/18.5	125	343E114JDEPX11490
==	343	140	90	7/18.5	125	343E140JDEPX14090
==	350	140	90	7/16	125	350E140JDEPX14090
==	360	130	90	7/18.5	125	360E130JDEPX13090

US Series

Yellow Polyurethane Rollers for Pallet Trucks



Technical Parameter

Tread material	Yellow polyurethane
Hardness	92 degree Shore A
Hub core material	Steel rim
Load range	320-900kg
Bearing type	Double ball bearings
Temperature	-20°C to 70°C
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub length [mm]	Hub bore [mm]	Load Capacity [kg]	
						Code Number
	60	60	60	10	320	60E60JUSDX6010
	75	75	75	20	500	75E75JUSDX7520
	80	60	60	20	420	80E60JUSDX6020
	80	90	95	20	680	80E90JUSDX9520
	82	60	60	20	450	82E60JUSDX6020
	82	80	80	20	580	82E80USDX8020
	82	100	100	20	730	82E100JUSDX10020
	85	60	60	20	450	85E60JUSDX6020
	85	80	80	20	610	85E80JUSDX8020
	85	100	100	20	760	85E100JUSDX10020
	85	120	120	20	900	85E120JUSDX12020
	90	50	50	20	400	90E50JUSDX5020



HS Series

Black Elastic Rubber Press-On Bands



Technical Parameter

Tread material	Black elastic rubber
Hardness	68+5 Degree Shore A
Hub core material	Steel ring
Load range	940-3500KG
Bearing type	Plain bore
Temperature	-20°C to 80°C
Pah value	Less 50mg/1kg
Max workspeed	4 km/h

Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub bore [mm]	Load Capacity [kg]	
					Code Number
	250	105	170	940	250C105JHSPX
	360	85	270	955	360C85JHSPX
	405	130	305	1810	405C130JHSPX
	520	100	370	1530	520C100JHSPX
	620	200	410	4540	620C200JHSPX
	645	250	410	4700	645C250JHSPX
	670	140	550	3500	670C140JHSPX



HR Series

Black Elastic Rubber Press-On Bands



Technical Parameter

Tread material	Black elastic rubber
Hardness	68+5 degree Shore A
Load range	420-2700kg
Bearing type	Plain bore
Temperature	-20°C to 80°C
Pah value	Less 50mg/1kg
Max workspeed	4 km/h



Bearing	Wheel diameter [mm]	Wheel width [mm]	Hub bore [mm]	Load Capacity [kg]	Code Number
==	200	50	140	420	200C50CHRPX50140
==	200	75	100	600	200C75CHRPX75100
==	250	60	190	630	250C60CHRPX60190
==	250	80	170	815	250C80CHRPX80170
==	300	75	220	900	300C75CHRPX75220
==	300	85	170	960	300C85CHRPX85170
==	400	65	305	1080	400C65CHRPX65305
==	405	130	305	1800	405C130CHRPX130305
==	500	85	370	1560	500C85CHRPX85370
==	550	160	410	2700	550C160CHRPX160410