



CASTORS | TROLLEYS | CARTS | RACKS

TESTING EQUIPMENT

Dynamic Load Testing Machine

The dynamic load testing machine is designed to test dynamic loads up to 1000 kg & is compliant with DIN EN standards 12530, 12531, 12532, and 12533. With this machine, we can confidently validate the durability and safety of your products under dynamic load conditions.



WASTE BIN CASTOR RUN TEST

This test is conducted as a necessary requirement under EN 840 standard for waste bin castor. This test is a simulation of the functional characteristics of wheels during which they roll along a certain track and roll over an obstacle.



ROCKWELL HARDNESS TESTER

Rockwell hardness tester is a versatile & accurate tool used to test the hardness of various metal surfaces, including those of wheels. This device can accurately determine the Rockwell hardness of materials with different surface finishes, including those with complex geometries.

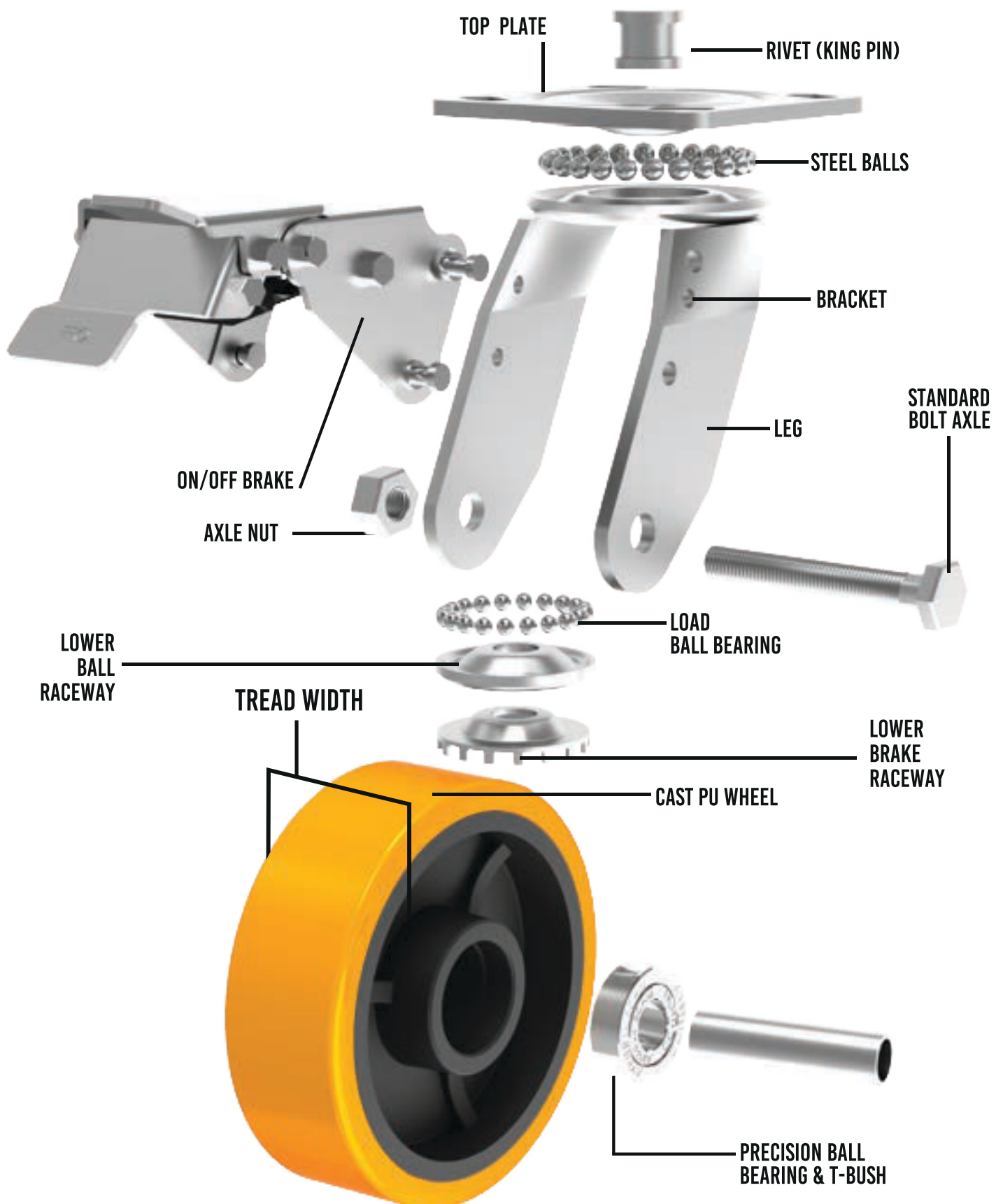


SALT SPRAY TEST

Salt spray Testing machine is a reliable & effective tool used to test the corrosion resistance of materials and coatings. It creates a controlled environment that exposes the test samples to a salt spray mist, simulating harsh environmental conditions. This machine is essential to ensure that castors meet the required standards for durability and reliability.



CASTOR COMPONENTS





APPLICATIONS



PRODUCT CODING SYSTEM

WE OFFER A WIDE RANGE OF PRODUCTS IDENTIFIED BY THE FOLLOWING CODES:

SERIES	WHEEL SIZE	WHEEL COLOR	WHEEL MATERIAL	BRACKET OPTIONS	BRAKE ATYPE	BEARING TYPE	PLATING
F (Furniture Castor)	050 (2")	B (Black)	10 PPCP	A (Top Plate)	1 (Tread Lock Nylon)	S (Single Bearing)	Z - Zinc
B (Ball Castor)	062 (2.5")	W (White)	11 Nylon	B (Fix)	2 (Tread Lock metal)	D (Double Bearing)	G-Golden Zinc
L (Light Duty Castor)	075 (3")	H (Green)	12 Polyurethane	C (Threadpin)	3 (Total Brake)	R (Roller Bearing)	C-Chrome Plated
M (Medium Duty Castor)	100 (4")	R (Red)	14 Black Rubber	D (Stem)	4 (On Off Brake)	B (Bush)	P-Polished
I (Industrial Castor)	125 (5")	O (Orange)	15 Polyamide	E (Ring Stem)	5 (Back Brake)	T (Rivit)	S-Silver Paint
H (Heavy Duty Castor)	150 (6")	Y (Yellow)	16 Cast Iron	F (Bolt Hole)	J6 (Side Brake)		A- ABS
EH (Extra Heavy)	160 (6")	S (Silver)	17 Cast Iron PU	G (Ilet)	Side Brake		B- Powder Coated
FH (Fabricated Heavy)	200 (8")	G (GREY)	18 TPR	H (Sw Bearing)			E (Ed Coating)
FM (Forgemaster)	(250 (10"))						
TH (Hercules)	300 (12")						
C (Scaffolding)							
W (Wastebin Castor)							
TD (DualWheel)							
SH (Forge Spring)							
SEH (Heavy Spring)							
SS (Stainless Steel)							
HH (High Temperature							
OL (OLYMPUS)							
AT (ATLAS)							
HK(HULK)							
SB (Shopping Basket)							
ST (Shopping Trolley)							



WHEEL SELECTION GUIDE



POLYURETHANE

- Non-marking, Non-Staining
- Suitable for all kinds of loads
- Abrasion Resistant
- Suitable for temperatures between -30°C to +80°C
- Floor Preserving
- Resists Chemical & oils
- Easy Rolling & Towable



TPR Wheel

- Non-Marking, Non-Staining
- Suitable for light to medium loads
- Anti-Static option available
- Suitable for temperatures between -30°C to 80°C
- Floor Protective
- Noiseless
- Easy Rolling



RUBBER

- Quiet Movement
- Suitable for light to medium loads
- Offers dual surface use
- Suitable for temperatures between -30°C to +90°C
- Floor Protective
- Shock Absorbing
- Electrically Conductive



NYLON & POLYAMIDE

- Non-marking, Non-Staining
- Suitable for very high loads
- Corrosion Resistant
- Suitable for temperatures between -40°C to +80°C
- Resists Chemicals & Oils
- Abrasion Resistant
- Easy Rolling & Towable



POLYPROPYLENE

- Most Economical
- Suitable for light to medium loads
- Low Rolling resistance
- Suitable for temperatures between -20°C to +60°C
- Electrically Conductive
- Light Weight
- Offers multiple surface use



CAST IRON

- Most Economical
- Suitable for light to medium loads
- Low Rolling resistance
- Suitable for temperatures between -20°C to +60°C
- Electrically Conductive
- Light Weight
- Offers multiple surface use

The following factors must be considered when selecting the right castor wheel for your application. Many factors together contribute in making a decision to select the most suitable castor wheel.

01 LOAD CAPACITY:

The total load is not evenly distributed over all of the castors installed under the load carrying equipment. In most applications, the load is centered over three castors only due to uneven industrial floors. Even if the floor is level, we suggest you chose castors with at least 30% higher load capacity than your standard requirement to ensure a smooth movement. When heavy load are carried with speeds ≥ 4 km/hr, castors with kingpinless or sealed thrust bearing swivel head construction are the best options.

02 ROLLING EASE:

The force required to push/pull wheeled equipment is always greatest at the start, just before the movement. This is due to the rolling resistance force which depends on the diameter of the wheel & the wheel material. The formula below can help in calculating this resistance force:

F: the force required to overcome rolling friction
 μ : the coefficient of rolling friction
L: load on the castor
D: Diameter of the wheel

$$F = \mu \times L/D$$

Thus, it is clear that larger the diameter of the wheel, the easier it is to push the trolley. One should choose the wheel material with a lower coefficient of rolling resistance to reduce the force required. The swivel head bearings also play an important role in making a decision whether the equipment will be pushed manually or being pulled by a towing truck.

04 FLOOR TYPE:

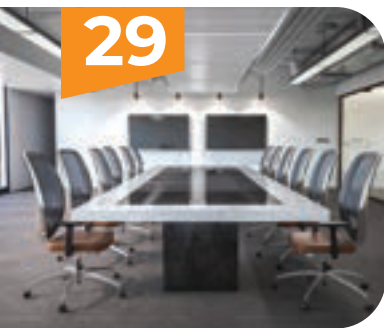
The right castor wheel material choice is very important if you want to protect your floor & ensure noiseless movement. Castor wheels used in automotive industry have mixed use on asphalt road and epoxy flooring which require special material to prevent epoxy damage and increase castor wheel life.

05 CASTOR TYPE:

Swivel, Fix or brake type castors can be used depending upon the type of application and the size of the trolley. Four swivel castors are ideal for confined spaces so that the equipment is easily manoeuvrable in all directions. If straight line towing is required, two swivel & two fixed castors should be used. Directional lock can be used in the front swivel castors to enforce better control.

06 UNUSUAL CONDITIONS:

Factors such as water, oil, acids, corrosive materials, germ free environment or extremely low or high temperature considerably affect the proper choice of a castor. Castors used in food industry are exposed to steam and moisture, so stainless steel castors must be used. SS castors are also used in medical industry as rust-free environment is required. Similarly, high temperature environments like baking require phenolic resin as wheel material to withstand temperatures upto 300°C.



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FURNITURE CASTORS



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LIGHT DUTY CASTORS



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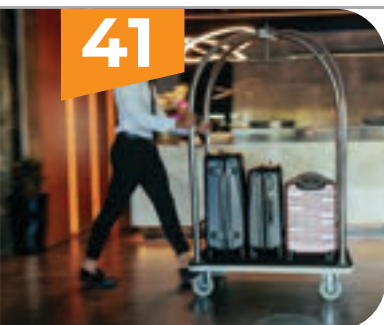
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MEDIUM DUTY CASTORS



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HEAVY DUTY CASTORS



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INDUSTRIAL BLACK RUBBER CASTORS



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EXTRA HEAVY DUTY CASTORS



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HEAVY DUTY FABRICATED CASTORS



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SUPER HEAVY DUTY CASTORS



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SCAFFOLDING CASTORS



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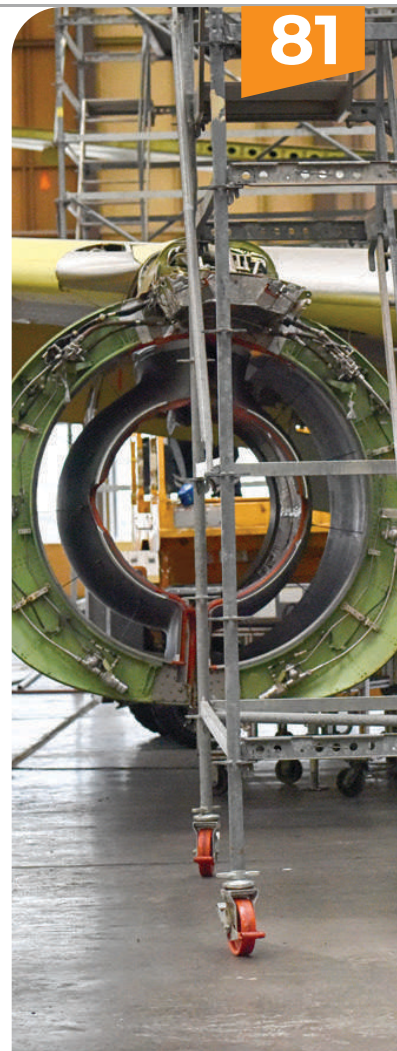


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WASTE BIN CASTORS



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SHOPPING TROLLEY CASTORS



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AIR COOLER CASTORS



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SPECIALISED CASTORS



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MATERIAL HANDLING PRODUCTS



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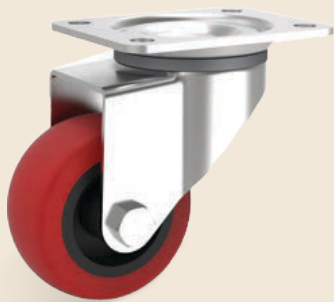


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	 Wheel Material	 Wheel Dia	 Tread Width	 Load Height	 Plate Size	 Hole Size	 Load Capacity
Model No. ▼							
 F40-B11-A-TA F50-B11-A-TA	Nylon Nylon	40 50	39 51	50 70	40X40 40X40	5 5	20 KG 25 KG

 F40-B11-A1-TA F50-B11-A1-TA	Nylon Nylon	40 50	39 51	50 70	40X40 40X40	5 5	20 KG 25 KG
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 F40-B11-U1-TA	Nylon	40	51	70	20	6.5	25 KG
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	 Wheel Material	 Wheel Dia	 Tread Width	 Load Height	 Thread Size	 Load Capacity
Model No. ▼						
 F40-B11-C-TA F50-B11-C-TA	Nylon Nylon	40 50	39 51	50 70	M 10X15 M 10X15	20 KG 25 KG

 F40-B11-C1-TA F50-B11-C1-TA	Nylon Nylon	40 50	39 51	50 70	40X40 40X40	20 KG 25 KG
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 F50-B11-E-TA	Nylon	50	50	70	M10X15	30 KG
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Model No.
▼

 Wheel Material  Wheel Dia  Load Height  Plate Size  Hole Size  Load Capacity

B038-W10-A-TC	PPCP	38	57	40X40	5	15 KG
B050-W10-A-TC	PPCP	50	74	42X42	5	25 KG
B062-W10-A-TC	PPCP	62	88	65X50	6	35 KG



B050-B13-A-TC	TPR	50	88	42X42	5	30 KG
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Model No.
▼

 Wheel Material  Wheel Dia  Load Height  Thread Size  Load Capacity

B038-W10-A-TC	PPCP	38	57	M10X15	15 KG
B050-W10-A-TC	PPCP	50	74	M10X15	25 KG
B062-W10-A-TC	PPCP	62	88	M10X15	35 KG



Model No.
▼

 Wheel Material  Wheel Dia  Load Height  Thread Size  Load Capacity

B038-B14-C-TC	BLACK RUBBER	38	57	M10X15	15 KG
B050-B14-C-TC	BLACK RUBBER	50	74	M10X15	25 KG
B062-B14-C-TC	BLACK RUBBER	62	88	M10X15	35 KG

	Model No. ▼	Wheel Material 	Wheel Dia 	Tread Width 	Load Height 	Plate Size 	Hole Size 	Load Capacity 
	F032(6)-W10-A-TB	PPCP	32	14	46	90X52	6	40 KG
	F032(6)-W10-B-TB	PPCP	32	14	39	62X58	7	40 KG
	F032(4)-W10-A-TB	PPCP	32	14	46	65X50	5	40 KG
	F032(4)-W10-B-TB	PPCP	32	14	39	50X41	6.5	35 KG
	F025-W10-B-TZ	PPCP	25	15	31	50X20	5	8 KG
	F032-W10-B-TZ	PPCP	32	14	34	50X20	5	10 KG
	F038-W10-B-TZ	PPCP	38	15	42	50X20	5	15 KG
	F050-W10-B-TZ	PPCP	50	18	56	60X30	5	25 KG





Load Capacity Range:
50 – 95 kg

Swivel Section:	Legs:	Axle:
2 mm pressed steel top plate. Two full rows of steel balls rotate in two separate raceways, accurately formed and hardened.	2 mm pressed steel legs	6 mm Bolt Diameter with Lock Nut, Rivet Option also Available.
Kingpin:	Lubrication:	Finish:
13 mm diameter heat treated kingpin	Pre-lubricated before shipping	Zinc Plating & chrome plating options available

BENEFITS

These low capacity castors offer the smoothest operation at very competitive prices. Bright chrome plating ensures good looks along with sound engineering

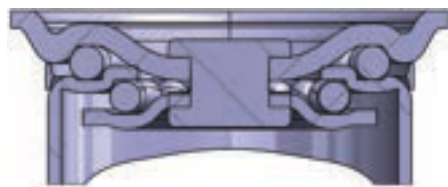
APPLICATIONS

- Server Racks
- Institutional Equipment
- Generator Sets
- Kitchen Trolleys
- General Racks & Cases
- Electronic Frames





Brake



Swivel



Fix

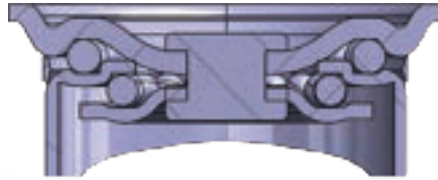
↓ Load Capacity Range: 50 - 90 kg

SPECIFICATION

								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
L050-RI2-A-BZ	L050-RI2-B-BZ	L050-RI2-A3-BZ	50 x 25	75 x 60	55 x 40	9.5 x 7	75	50 Kg
L062- RI2-A-BZ	L062- RI2-B-BZ	L062- RI2-A3-BZ	62 x 25	75 x 60	55 x 40	9.5 x 7	86	60 Kg
L075- RI2-A-BZ	L075- RI2-B-BZ	L075- RI2-A3-BZ	75 x 25	100 x 80	80 x 60	14 x 8	105	80 Kg
LI00- RI2-A-BZ	LI00- RI2-B-BZ	LI00- RI2-A3-BZ	100 x 25	100 x 80	80 x 60	14 x 8	135	90 Kg



Brake



Swivel



Fix

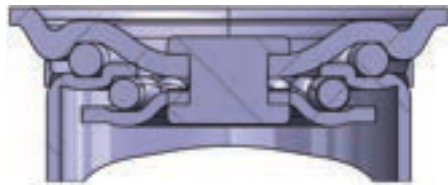
↓ Load Capacity Range: 50 - 90 kg

SPECIFICATION

								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
L050-W10-A-BZ	L050-W10-B-BZ	L050-W10-A3-BZ	50 x 25	75 x 60	55 x 40	9.5 x 7	75	50 Kg
L062-W10-A-BZ	L062-W10-B-BZ	L062-W10-A3-BZ	62 x 25	75 x 60	55 x 40	9.5 x 7	86	60 Kg
L075-W10-A-BZ	L075-W10-B-BZ	L075-W10-A3-BZ	75 x 25	100 x 80	80 x 60	14 x 8	105	80 Kg
L100-W10-A-BZ	L100-W10-B-BZ	L100-W10-A3-BZ	100 x 25	100 x 80	80 x 60	14 x 8	135	90 Kg



Swivel



Brake



Side Brake

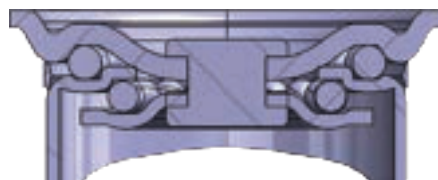
↓ Load Capacity Range: 55 - 95 kg

SPECIFICATION

								
Swivel ▼	Fix ▼	Brake ▼	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
L050-TI2-A-BZ	L050-TI2-B-BZ	L050-TI2-A3-BZ	50 x 25	75 x 60	55 x 40	9.5 x 7	75	55 Kg
L062-TI2-A-BZ	L062-TI2-B-BZ	L062-TI2-A3-BZ	62 x 25	75 x 60	55 x 40	9.5 x 7	86	65 Kg
L075-TI2-A-BZ	L075-TI2-B-BZ	L075-TI2-A3-BZ	75 x 25	100 x 80	80 x 60	14 x 8	105	85 Kg
L100-TI2-A-BZ	L100-TI2-B-BZ	L100-TI2-A3-BZ	100 x 25	100 x 80	80 x 60	14 x 8	135	95 Kg



Swivel



Side Brake



Brake

↓ Load Capacity Range: 55 - 95 kg

SPECIFICATION

								
Swivel ▼	Fix ▼	Brake ▼	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
L050-BI2-A-BZ	L050-BI2-B-BZ	L050-BI2-A3-BZ	50 x 25	75 x 60	55 x 40	9.5 x 7	75	55 Kg
L062-BI2-A-BZ	L062-BI2-B-BZ	L062-BI2-A3-BZ	62 x 25	75 x 60	55 x 40	9.5 x 7	86	65 Kg
L075-BI2-A-BZ	L075-BI2-B-BZ	L075-BI2-A3-BZ	75 x 25	100 x 80	80 x 60	14 x 8	105	85 Kg
L100-BI2-A-BZ	L100-BI2-B-BZ	L100-BI2-A3-BZ	100 x 25	100 x 80	80 x 60	14 x 8	135	95 Kg



Load Capacity Range:
70 – 150 kg

FEATURES

Swivel Section:	Legs:	Axle:
3 mm pressed steel top plate. Tempered and polished steel balls rotate in double ball bearing raceways. The sealed bearings in the swivel section offer quiet, maintenance-free operation.	2.5 mm pressed steel legs	8 mm Bolt Diameter with Lock Nut, Rivet Option also Available.
Kingpin:	Lubrication:	Finish:
13 mm diameter heat treated kingpin	Pre-lubricated before shipping	Zinc Plating & chrome plating options available

BENEFITS

These are smooth rolling and high maneuverable medium duty castors, which have usage in varied applications and environments. The sealed bearing design ensures long life and performance.

APPLICATIONS

- Hotel Equipment
- Business Machines
- Food Service Racks
- Display Racks
- Cabinets/Cases
- Parts Bins





Brake



Swivel

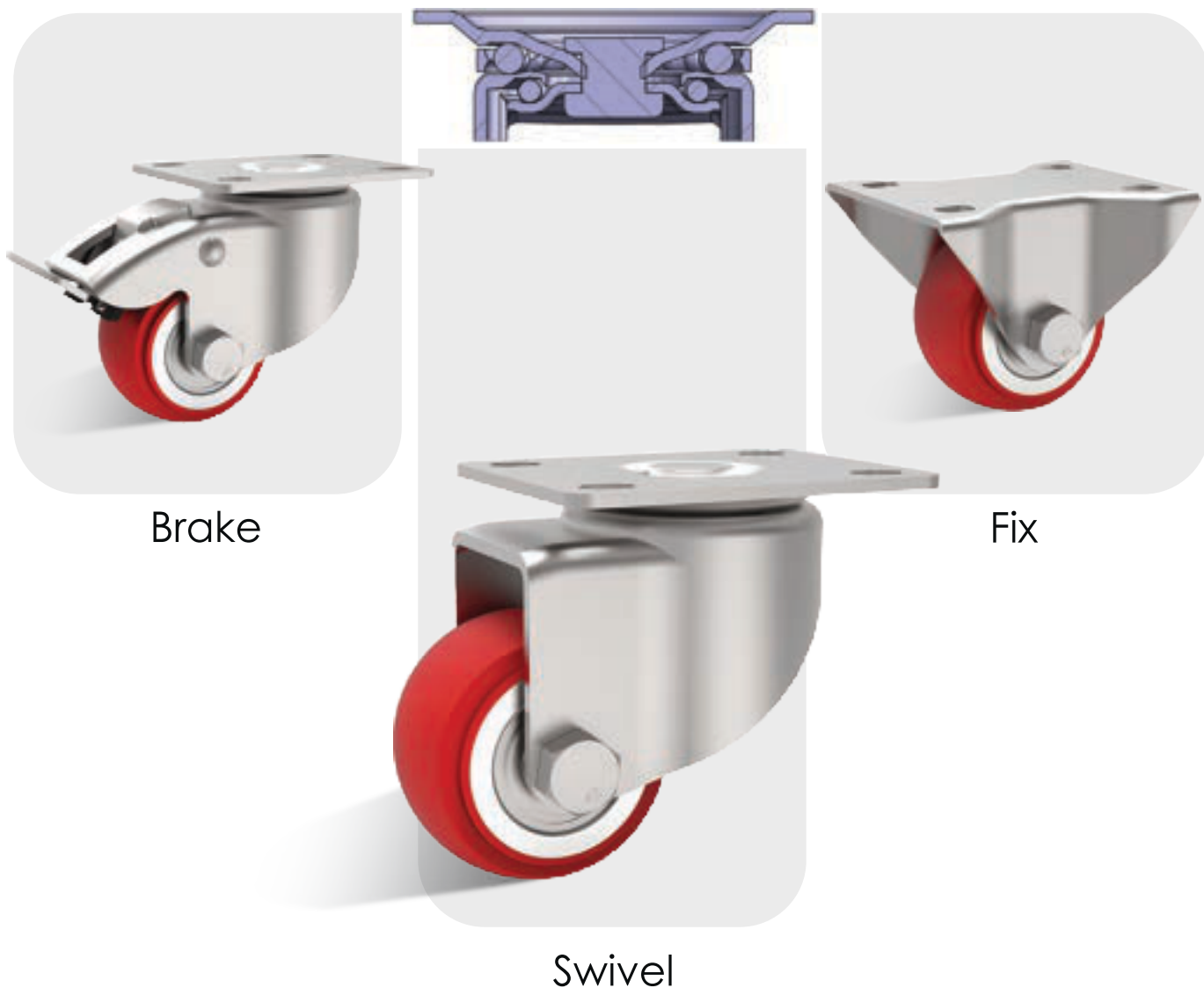


Fix

↓ Load Capacity Range: 70 - 150 kg

SPECIFICATION

								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
M050-W10-A-BZ	M050-W10-B-BZ	M050-W10-A3-BZ	50 x 32	75 x 60	55 x 40	9.5 x 7	75	70 Kg
M062-W10-A-BZ	M062-W10-B-BZ	M062-W10-A3-BZ	62 x 32	75 x 60	55 x 40	9.5 x 7	86	80 Kg
M075-W10-A-BZ	M075-W10-B-BZ	M075-W10-A3-BZ	75 x 32	100 x 80	80 x 60	14 x 8	105	100 Kg
M100-W10-A-BZ	M100-W10-B-BZ	M100-W10-A3-BZ	100 x 32	100 x 80	80 x 60	14 x 8	135	120 Kg
M125-W10-A-BZ	M125-W10-B-BZ	M125-W10-A3-BZ	125 x 32	100 x 80	80 x 60	14 x 8	155	150 Kg



↓ Load Capacity Range: 70 - 150 kg

SPECIFICATION

Swivel ▼	Fix ▼	Brake ▼	 Wheel Size (mm)	 Plate Size (mm)	 Hole Distance (mm)	 Hole Size (mm)	 Load Height (mm)	 Load Capacity (kg)
M050-RI2-A-BZ	M050-RI2-B-BZ	M050-RI2-A3-BZ	50 x 32	75 x 60	55 x 40	9.5 x 7	75	70 Kg
M062-RI2-A-BZ	M062-RI2-B-BZ	M062-RI2-A3-BZ	62 x 32	75 x 60	55 x 40	9.5 x 7	86	80 Kg
M075-RI2-A-BZ	M075-RI2-B-BZ	M075-RI2-A3-BZ	75 x 32	100 x 80	80 x 60	14 x 8	105	100 Kg
M100-RI2-A-BZ	M100-RI2-B-BZ	M100-RI2-A3-BZ	100 x 32	100 x 80	80 x 60	14 x 8	135	120 Kg
M125-RI2-A-BZ	M125-RI2-B-BZ	M125-RI2-A3-BZ	125 x 32	100 x 80	80 x 60	14 x 8	135	150 Kg



Brake



Swivel



Fix

↓ Load Capacity Range: 70 - 150 kg

SPECIFICATION

								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
M050-RI2-A-SZ	M050-RI2-B-SZ	M050-RI2-A3-SZ	50 x 32	75 x 60 / 93 x 63	55 x 40	9.5 x 7	75	70 Kg
M062-RI2-A-SZ	M062-RI2-B-SZ	M062-RI2-A3-SZ	62 x 32	75 x 60 / 93 x 63	55 x 40	9.5 x 7	86	80 Kg
M075-RI2-A-SZ	M075-RI2-B-SZ	M075-RI2-A3-SZ	75 x 32	100 x 80 / 93 x 63	80 x 60	14 x 8	105	100 Kg
M100-RI2-A-SZ	M100-RI2-B-SZ	M100-RI2-A3-SZ	100 x 32	100 x 80 / 93 x 63	80 x 60	14 x 8	135	120 Kg
M125-RI2-A-SZ	M125-RI2-B-SZ	M125-RI2-A3-SZ	125 x 32	100 x 80 / 93 x 63	80 x 60	14 x 8	155	150 Kg

MEDIUM DUTY TPR SINGLE BEARING CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 100 - 150 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
M075- G12-A-SZ	M075- G12-B-SZ	M075- G12-A3-SZ	75 x 32	100 x 80	80 x 60	14 x 8	105	100 Kg
M100- G12-A-SZ	M100- G12-B-SZ	M100- G12-A3-SZ	100 x 32	100 x 80	80 x 60	14 x 8	135	120 Kg
M125- G12-A-SZ	M125- G12-B-SZ	M125- G12-A3-SZ	125 x 32	100 x 80	80 x 60	14 x 8	155	150 Kg

MEDIUM DUTY CI BUSH CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 100 - 150 kg

SPECIFICATION

								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
M050-S16-A-BZ	M050-S16-B-BZ	M050-S16-A3-BZ	50 x 32	75 x 60	55 x 40	9.5 x 7	75	100 Kg
M062-S16-A-BZ	M062-S16-B-BZ	M062-S16-A3-BZ	62 x 32	75 x 60	55 x 40	9.5 x 7	88	110 Kg
M075-S16-A-BZ	M075-S16-B-BZ	M075-S16-A3-BZ	75 x 32	100 x 80	80 x 60	14 x 8	105	130 Kg
M100-S12-A-BZ	M100-S12-B-BZ	M100-S12-A3-BZ	100 x 32	100 x 80	80 x 60	14 x 8	135	150 Kg



HEAVY DUTY CASTORS



Load Capacity Range:
120 – 250 kg

FEATURES

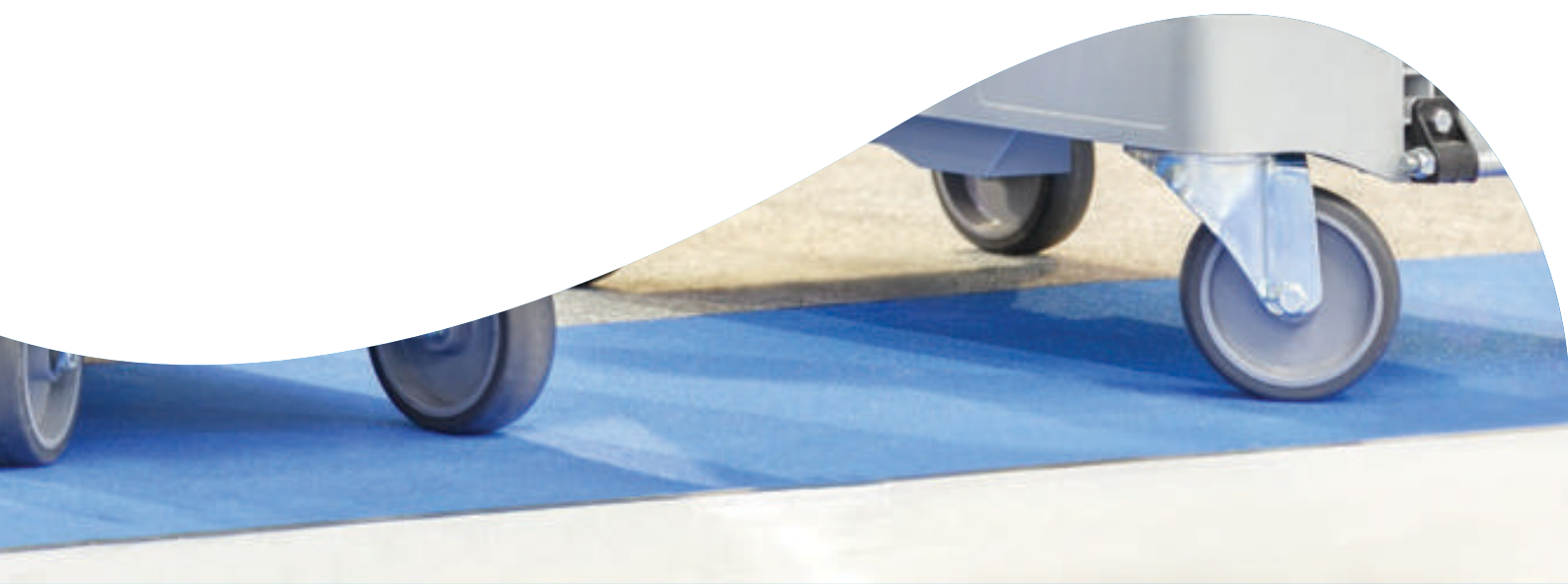
Swivel Section:	Legs:	Axle:
3 mm pressed steel top plate. Tempered and polished steel balls rotate in double ball heat treated raceways and bolted with a strong kingpin to ensure minimal swivel head play & smooth rolling characteristics	3 mm pressed steel legs	12 mm Bolt Diameter with Lock Nut, Rivet Option also Available
Kingpin	Lubrication	Finish
17 mm diameter heat treated kingpin	Pre-lubricated before shipping	Zinc Plating & Chrome plating options available

BENEFITS

This castor is ideal for medium duty applications for different floor conditions. It offers a durable life in rough applications yet being economical. They come with a wide variety of wheel options for medium load applications

APPLICATIONS

- Distribution Carts
- Floor trucks
- Shop Carts
- Tool Boxes
- Display Racks
- Platform trolleys



HEAVY DUTY PU CASTOR



Brake



Swivel



Fix

 Load Capacity Range: 120 - 200 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
H075- 012-A-DZ	H075- 012-B-DZ	H075- 012-A3-DZ	75 x 38	105 x 85	80 x 60	14 x 8.5	120	120 Kg
H100- 012-A-DZ	H100- 012-B-DZ	H100- 012-A3-DZ	100 x 38	105 x 85	80 x 60	14 x 8.5	146	150 Kg
H125- 012-A-DZ	H125- 012-B-DZ	H125- 012-A3-DZ	125 x 38	105 x 85	80 x 60	14 x 8.5	166	180 Kg
H150- 012-A-DZ	H150- 012-B-DZ	H150- 012-A3-DZ	150 x 38	105 x 85	80 x 60	14 x 8.5	195	200 Kg

HEAVY DUTY PU ILET CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 170 - 250 kg

SPECIFICATION			 Wheel Size	 Plate Size (mm)	 Hole Distance (mm)	 Hole Size (mm)	 Load Height (mm)	 Load Capacity (kg)
Swivel	Fix	Brake						
H1100- 012-A-DZ	H1100- 012-B-DZ	H1100-012-A2-DZ	100 x 50	112 x 100	87 x 75	16 x 11	145	170 Kg
H1150- 012-A-DZ	H1150- 012-B-DZ	H1150-012-A2-DZ	150 x 50	112 x 100	87 x 75	16 x 11	205	220 Kg
H1200- 012-A-DZ	H1200- 012-B-DZ	H1200-012-A2-DZ	200 x 50	112 x 100	87 x 75	16 x 11	245	250 Kg

INDUSTRIAL BLACK RUBBER CASTORS



Load Capacity Range:
80 – 230 kg



INDUSTRIAL BLACK RUBBER CASTOR



Rear Brake



Swivel



Front Brake

↓ Load Capacity Range: 80 - 230 kg

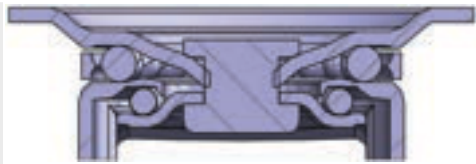
SPECIFICATION

								
Swivel	Fix	Brake	Wheel Size	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
1075- B14-A-RZ	1075- B14-B-RZ	1075- B14-A3-RZ	75 x 31	100 x 80	80 x 60	14 x 8	105	80 Kg
1100- B14-A-RZ	1100- B14-B-RZ	1100- B14-A3-RZ	100 x 32	100 x 80	80 x 60	14 x 8	135	120 Kg
1125- B14-A-RZ	1125- B14-B-RZ	1125- B14-A3-RZ	125 x 38	105 x 85	80 x 60	14 x 8.5	166	160 Kg
1160- B14-A-RZ	1160- B14-B-RZ	1160- B14-A3-RZ	160 x 40	135 x 110	105 x 80	13.5 x 11	200	200 Kg
1200- B14-A-RZ	1200- B14-B-RZ	1200- B14-A3-RZ	200 x 50	135 x 110	105 x 80	13.5 x 11	245	230 Kg

MEDIUM DUTY HARD BLACK RUBBER



Brake



Swivel



Side Brake

↓ Load Capacity Range: 70 - 120 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
I050-BI4-A-BZ	I050-BI4-B-BZ	I050-BI4-A3-BZ	50 x 23	75 x 60	55 x 40	9.5 x 7	75	70 Kg
M075-BI4-A-BZ	M075-BI4-B-BZ	M075-BI4-A3-BZ	75 x 32	100 x 80	80 x 60	14 x 8	105	100 Kg
M100-BI4-A-BZ	M100-BI4-B-BZ	M100-BI4-A3-BZ	100 x 32	100 x 80	80 x 60	14 x 8	135	120 Kg







European Style Castor

EXTRA HEAVY DUTY CASTORS



Load Capacity Range:
200 – 500 kg



FEATURES

Swivel Section:	Legs:	Axle:
5 mm pressed steel top plate. Tempered and polished steel balls rotate in double ball heat treated raceways & bolted with a strong kingpin to ensure minimal swivel head play & smooth rolling characteristics	4 mm pressed steel legs	12 mm Bolt Diameter with Lock Nut, Rivet Option also Available.
Kingpin:	Lubrication:	Finish:
18.5 mm diameter heat treated kingpin	Pre-lubricated before shipping	Chrome plating and silver zinc finish are available

BENEFITS

This range of castors offers a durable life in rough applications yet being economical. Manufactured from cold formed steel, it features a heat treated kingpin ensuring durability and longer castor life.

APPLICATIONS

- Production Racks
- Heavy Duty Bakery Racks
- Production Dollies
- Utility Trucks
- Material Handling Trolleys



EXTRA HEAVY DUTY NYLON 6 CASTORS



Brake



Swivel



Fix

↓ Load Capacity Range: 200 - 350 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
EH100- N6-A-DZ	EH100- N6-B-DZ	EH100- N6-A3-DZ	100 x 50	135 x 110	105 x 80	13.5 x 11	148	200 Kg
EH150- N6-A-DZ	EH150- N6-B-DZ	EH150- N6-A3-DZ	150 x 50	135 x 110	105 x 80	13.5 x 11	200	300 Kg
EH200- N6-A-DZ	EH200- N6-B-DZ	EH200- N6-A3-DZ	200 x 50	135 x 110	105 x 80	13.5 x 11	245	350 Kg



EXTRA HEAVY DUTY PP/PU CASTOR



Brake

Fix

Swivel

↓ Load Capacity Range: 200 - 350 kg

SPECIFICATION								
Swivel ▼	Fix ▼	Brake ▼	Wheel Size	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
EH100-012-A-DZ	EH100-012-B-DZ	EH100-012-A3-DZ	100 x 50	135 x 110	105 x 80	13.5 x 11	148	200 Kg
EH150-012-A-DZ	EH150-012-B-DZ	EH150-012-A3-DZ	150 x 50	135 x 110	105 x 80	13.5 x 11	200	300 Kg
EH200-012-A-DZ	EH200-012-B-DZ	EH200-012-A3-DZ	200 x 50	135 x 110	105 x 80	13.5 x 11	245	350 Kg



EXTRA HEAVY DUTY PU NYLON CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 250 - 400 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
EH100- 012-A-DZ	EH100- 012-B-DZ	EH100- B12-A3-DZ	100 x 50	135 x 110	105 x 80	13.5 x 11	148	250 Kg
EH150- 012-A-DZ	EH150- 012-B-DZ	EH150- B12-A3-DZ	150 x 50	135 x 110	105 x 80	13.5 x 11	200	350 Kg
EH200- 012-A-DZ	EH200- 012-B-DZ	EH200- B12-A3-DZ	200 x 50	135 x 110	105 x 80	13.5 x 11	245	400 Kg



EXTRA HEAVY DUTY CI PU CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 300 - 500 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
EH100- 012-A-DZ	EH100- 012-B-DZ	EH100- B12-A3-DZ	100 x 50	135 x 110	105 x 80	13.5 x 11	148	300 Kg
EH150- 012-A-DZ	EH150- 012-B-DZ	EH150- B12-A3-DZ	150 x 50	135 x 110	105 x 80	13.5 x 11	200	400 Kg
EH200- 012-A-DZ	EH200- 012-B-DZ	EH200- B12-A3-DZ	200 x 50	135 x 110	105 x 80	13.5 x 11	245	500 Kg





American Style Castors

HEAVY DUTY FABRICATED CASTORS



Load Capacity Range:
200 – 500 kg

FEATURES

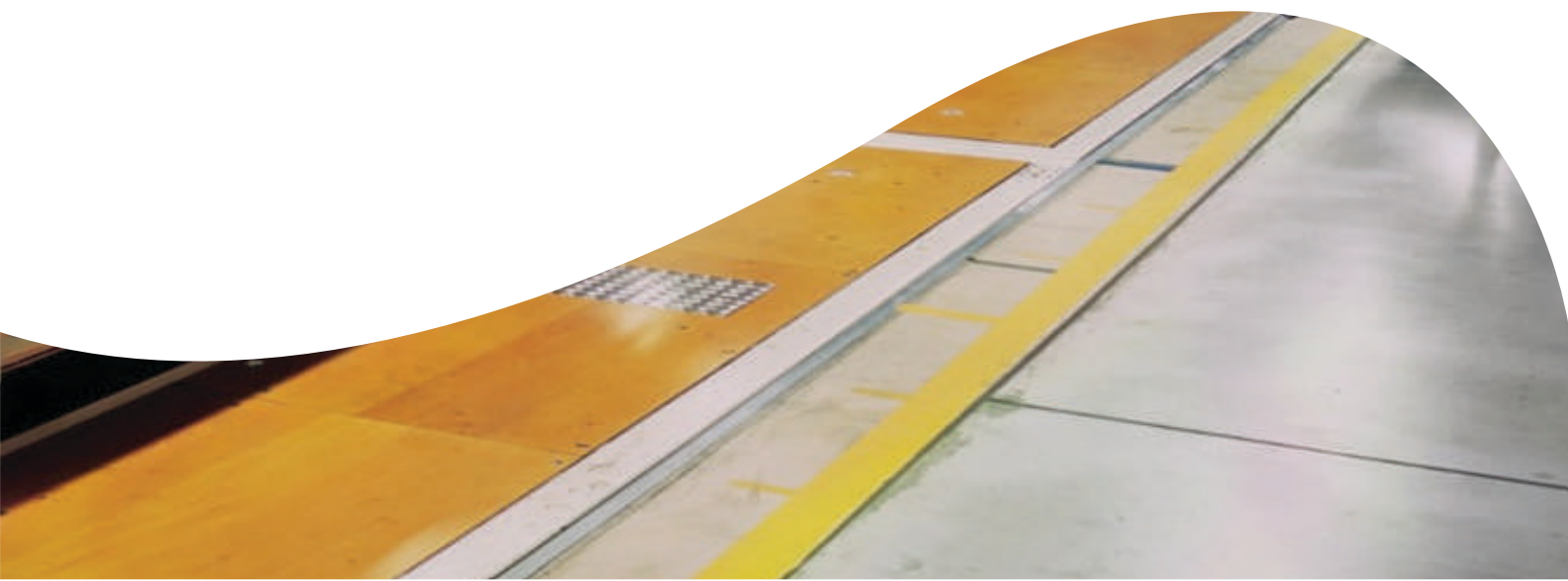
Swivel Section:	Legs:	Axle:
6 mm stetal formed top plate. Tempered and polished steel balls rotate in two smooth raceways	6 x 50 mm steel formed legs welded inside and outside to outer raceway	12 mm Bolt Diameter with Lock Nut, Rivet Option also Available
Kingpin:	Lubrication:	Finish:
19 mm diameter heat treated kingpin	Pre-lubricated before shipping	Zing Plating for corrosion resistance

BENEFITS

This castor is very robust and offers smooth durability in towing and impact applications. The hardened swivel section offers noise free rotation and lowers ergonomic forces.

APPLICATIONS

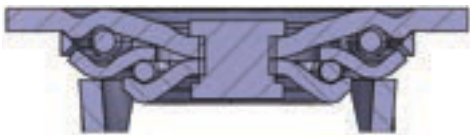
- Material Trolleys
- Wire Mesh Bins
- Wire Shelving Units
- Tool Boxes
- Waste Disposal Trucks
- Manual Lifting Devices
- Distribution Carts



FABRICATED BLACK PP CASTORS



Brake



Swivel



Fix

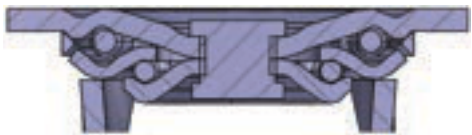
↓ Load Capacity Range: 200 - 350 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
FHI00- B10-A-DZ	FHI00- B10-B-DZ	FHI00- B10-A4-DZ	100 x 50	115 x 102	83 x 72.5	20 x 11	148	200 Kg
FHI25- B10-A-DZ	FHI25- B10-B-DZ	FHI25- B10-A4-DZ	125 x 50	115 x 102	83 x 72.5	20 x 11	167	250 Kg
FHI50- B10-A-DZ	FHI50- B10-B-DZ	FHI50- B10-A4-DZ	150 x 50	115 x 102	83 x 72.5	20 x 11	192	300 Kg
FH200- B10-A-DZ	FH200- B10-B-DZ	FH200- B10-A4-DZ	200 x 50	115 x 102	83 x 72.5	20 x 11	246	350 Kg

FABRICATED PP/PU CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 200 - 350 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
FHI00- RI2-A-DZ	FHI00- RI2-B-DZ	FHI00- RI2-A4-DZ	100 x 50	115 x 102	83 x 72.5	20 x 11	148	200 Kg
FHI25- RI2-A-DZ	FHI25- RI2-B-DZ	FHI25- RI2-A4-DZ	125 x 50	115 x 102	83 x 72.5	20 x 11	167	250 Kg
FHI50- RI2-A-DZ	FHI50- RI2-B-DZ	FHI50- RI2-A4-DZ	150 x 50	115 x 102	83 x 72.5	20 x 11	192	300 Kg
FH200- RI2-A-DZ	FH200- RI2-B-DZ	FH200- RI2-A4-DZ	200 x 50	115 x 102	83 x 72.5	20 x 11	246	350 Kg

FABRICATED NYLON PU CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 250 - 400 kg

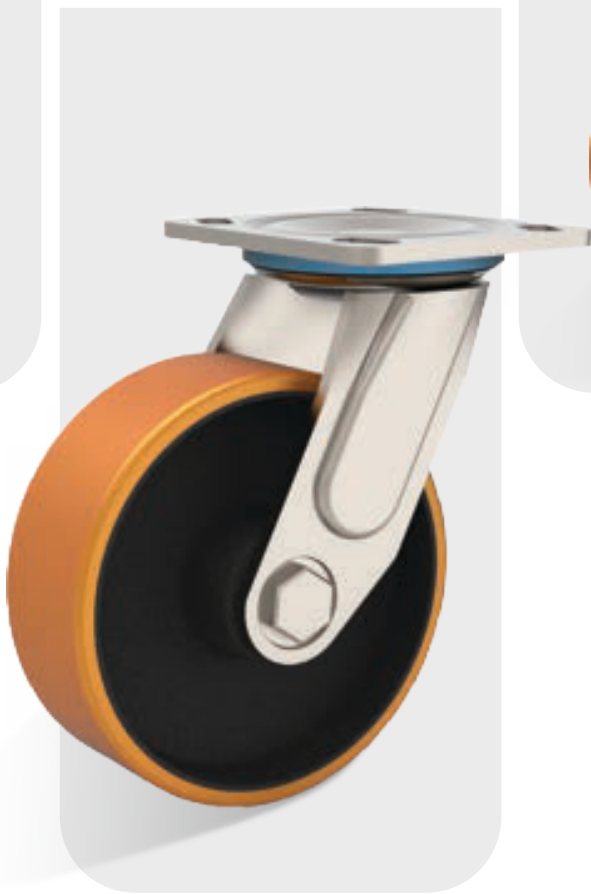
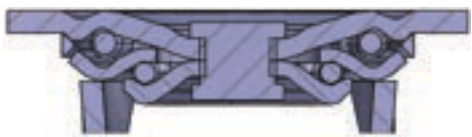
SPECIFICATION

								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
FHI00- RI2-A-DZ	FHI00- RI2-B-DZ	FHI00- RI2-A4-DZ	100 X 50	115 X 102	83 x 72.5	20 x 11	148	250 Kg
FHI25- RI2-A-DZ	FHI25- RI2-B-DZ	FHI25- RI2-A4-DZ	125 X 50	115 X 102	83 x 72.5	20 x 11	167	300 Kg
FHI50- RI2-A-DZ	FHI50- RI2-B-DZ	FHI50- RI2-A4-DZ	150 X 50	115 X 102	83 x 72.5	20 x 11	192	350 Kg
FH200- RI2-A-DZ	FH200- RI2-B-DZ	FH200- RI2-A4-DZ	200 X 50	115 X 102	83 x 72.5	20 x 11	246	400 Kg

FABRICATED CI PU CASTOR



Brake



Swivel



Fix

 Load Capacity Range: 300 - 500 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
FHI00- Y17-A-DZ	FHI00- Y17-B-DZ	FHI00- Y17-A4-DZ	100 x 50	115 x 102	83 x 72.5	20 x 11	148	300 Kg
FHI25- Y17-A-DZ	FHI25- Y17-B-DZ	FHI25- Y17-A4-DZ	125 x 50	115 x 102	83 x 72.5	20 x 11	167	350 Kg
FHI50- Y17-A-DZ	FHI50- Y17-B-DZ	FHI50- Y17-A4-DZ	150 x 50	115 x 102	83 x 72.5	20 x 11	192	400 Kg
FH200- Y17-A-DZ	FH200- Y17-B-DZ	FH200- Y17-A4-DZ	200 x 50	115 x 102	83 x 72.5	20 x 11	246	500 Kg

FABRICATED FRGIOM CI PU CASTOR



Brake



Swivel



Fix

[↓](#) Load Capacity Range: 250 - 400 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
FHI00- G17-A-DZ	FHI00- G17-B-DZ	FHI00- G17-A4-DZ	100 x 50	115 x 102	83 x 72.5	20 x 11	148	250 Kg
FHI25- G17-A-DZ	FHI25- G17-B-DZ	FHI25- G17-A4-DZ	125 x 50	115 x 102	83 x 72.5	20 x 11	167	300 Kg
FHI50- G17-A-DZ	FHI50- G17-B-DZ	FHI50- G17-A4-DZ	150 x 50	115 x 102	83 x 72.5	20 x 11	192	350 Kg
FH200- G17-A-DZ	FH200- G17-B-DZ	FH200- G17-A4-DZ	200 x 50	115 x 102	83 x 72.5	20 x 11	246	400 Kg

FABRICATED RUBBER CI CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 250 - 400 kg

SPECIFICATION

								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
FHI00- B17-A-DZ	FHI00- B17-B-DZ	FHI00- B17-A4-DZ	100 X 50	115 x 102	83 x 72.5	20 x 11	148	250 Kg
FHI25- B17-A-DZ	FHI25- B17-B-DZ	FHI25- B17-A4-DZ	125 X 50	115 x 102	83 x 72.5	20 x 11	167	300 Kg
FHI50- B17-A-DZ	FHI50- B17-B-DZ	FHI50- B17-A4-DZ	150 X 50	115 x 102	83 x 72.5	20 x 11	192	350 Kg
FH200- B17-A-DZ	FH200- B17-B-DZ	FH200- B17-A4-DZ	200 X 50	115 x 102	83 x 72.5	20 x 11	246	400 Kg

SUPER HEAVY DUTY CASTORS



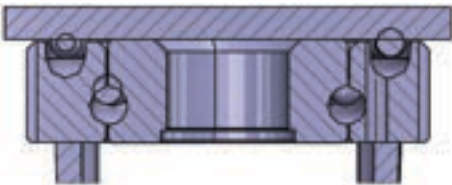
Load Capacity Range:
350-10,000 kg



FORGE MASTER CI PU CASTOR



Brake



Swivel



Fix

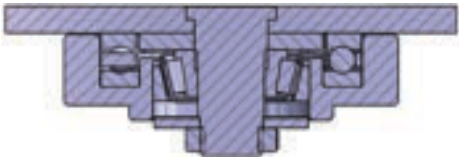
 Load Capacity Range: 350 - 600 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
FMI00-YI7-A-DZ	FMI00-YI7-B-DZ	FMI00-YI7-A3-DZ	100 x 50	135 x 110	105 x 80	18 x 11	157	350 Kg
FMI25-YI7-A-DZ	FMI25-YI7-B-DZ	FMI25-YI7-A3-DZ	125 x 50	135 x 110	105 x 80	18 x 11	180	400 Kg
FMI50-YI7-A-DZ	FMI50-YI7-B-DZ	FMI50-YI7-A3-DZ	150 x 50	135 x 110	105 x 80	18 x 11	202	450 Kg
FM200-YI7-A-DZ	FM200-YI7-B-DZ	FM200-YI7-A3-DZ	200 x 50	135 x 110	105 x 80	18 x 11	260	600 Kg

HERCULES PA CASTOR



Brake



Swivel



Fix

⬇ Load Capacity Range: 1250 - 1500 kg

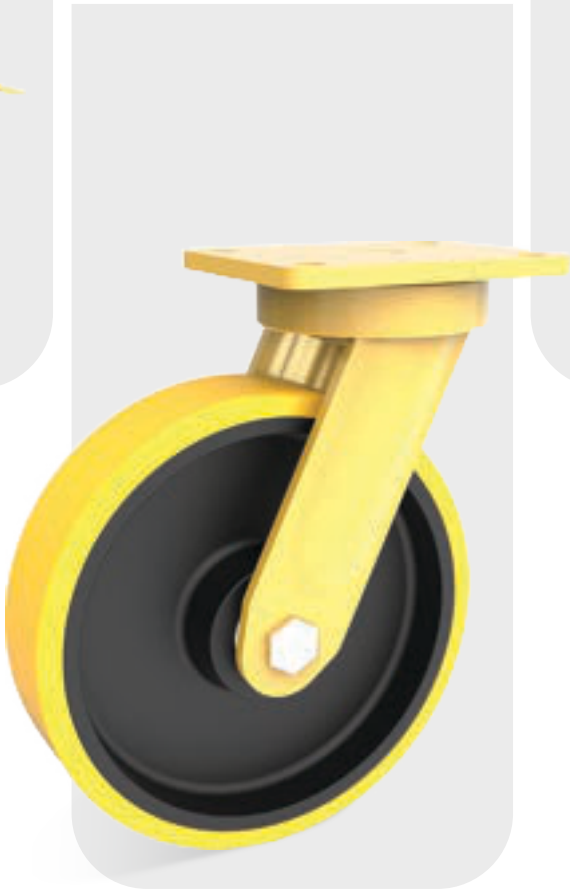
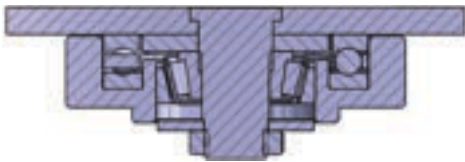
SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
TH150-W15-A-DZ	TH150-W15-B-DZ	TH150-W15-A5-DZ	150 x 50	135 x 110	105 x 80	18 x 11	202	1250 Kg
TH200-W15-A-DZ	TH200-W15-B-DZ	TH200-W15-A5-DZ	200 x 50	135 x 110	105 x 80	18 x 11	260	1500 Kg



HERCULES CI PU CASTOR



Brake



Swivel



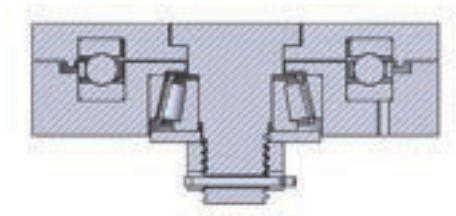
Fix

↓ Load Capacity Range: 1000 - 1250 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
TH150-Y17-A-DZ	TH150-Y17-B-DZ	TH150-Y17-A5-DZ	150 x 50	135 x 110	105 x 80	18 x 11	202	1000 Kg
TH200-Y17-A-DZ	TH200-Y17-B-DZ	TH200-Y17-A5-DZ	200 x 50	135 x 110	105 x 80	18 x 11	260	1250 Kg



ATLAS CI PU CASTOR



Brake



Swivel



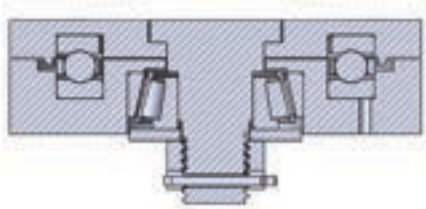
Fix

Load Capacity Range: 1500 - 2000 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
AT150-G17-A-DZ	AT150-G17-B-DZ	AT150-G17-A5-DZ	150 x 60	110 x 140	80 x 105	12.5	210	1500 Kg
AT200-G17-A-DZ	AT200-G17-B-DZ	AT200-G17-A5-DZ	200 x 60	110 x 140	80 x 105	12.5	259	1750 Kg
AT250-G17-A-DZ	AT250-G17-B-DZ	AT250-G17-A5-DZ	250 x 60	110 x 140	80 x 105	12.5	308	2000 Kg



ATLAS PA CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 1750 - 2250 kg

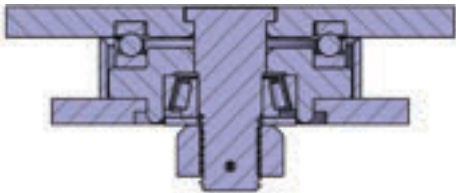
SPECIFICATION								
Swivel ▼	Fix ▼	Brake ▼	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
AT150-W15-A-DZ	AT150-W15-B-DZ	AT150-W15-A5-DZ	150 x 60	110 x 140	80 x 105	12.5	210	1750 Kg
AT200-W15-A-DZ	AT200-W15-B-DZ	AT200-W15-A5-DZ	200 x 60	110 x 140	80 x 105	12.5	259	200 Kg
AT250-W15-A-DZ	AT250-W15-B-DZ	AT250-W15-A5-DZ	250 x 60	110 x 140	80 x 105	12.5	308	2250 Kg



OLYMPUS CI PU CASTOR



Brake



Swivel



Fix

Load Capacity Range: 2200 - 3000 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
OL200-LI7-A-DZ	OL200-LI7-B-DZ	OL200-LI7-A7-DZ	200 x 80	140 x 175	105 x 140	14.5	271	2200 Kg
OL250-LI7-A-DZ	OL250-LI7-B-DZ	OL250-LI7-A7-DZ	250 x 80	140 x 175	105 x 140	14.5	321	2500 Kg
OL300-LI7-A-DZ	OL300-LI7-B-DZ	OL300-LI7-A7-DZ	300 x 80	140 x 175	105 x 140	14.5	371	3000 Kg



OLYMPUS PA CASTOR



Brake



Swivel



Fix

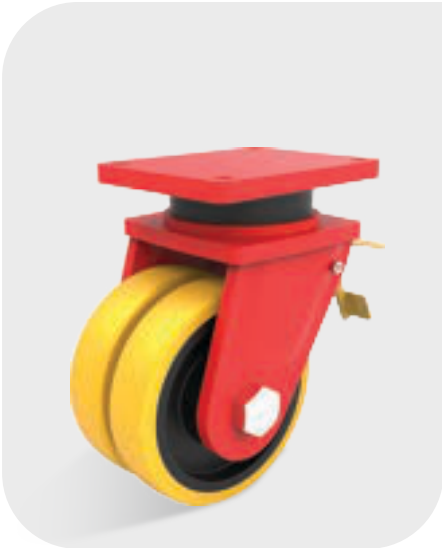
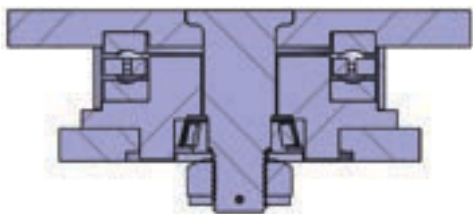
↓ Load Capacity Range: 2500 - 4000 kg

SPECIFICATION

								
Swivel ▼	Fix ▼	Brake ▼	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
OL200-W15-A-DZ	OL200-W15-B-DZ	OL200-W15-A7-DZ	200 x 80	140 x 175	105 x 140	14.5	271	2500 Kg
OL250-W15-A-DZ	OL250-W15-B-DZ	OL250-W15-A7-DZ	250 x 80	140 x 175	105 x 140	14.5	321	3000 Kg
OL300-W15-A-DZ	OL300-W15-B-DZ	OL300-W15-A7-DZ	300 x 80	140 x 175	105 x 140	14.5	371	4000 Kg



HULK CI PU CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 3000 - 5000 kg

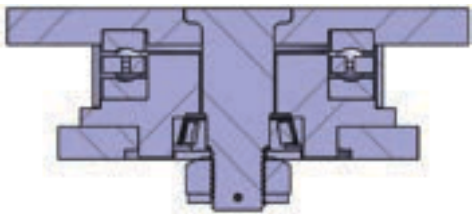
SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
HK200-Y17-A-DZ	HK200-Y17-B-DZ	HK200-Y17-A7-DZ	200 x 60 x 2	255 x 200	210 x 160	18.5	315	3000 Kg
HK250-Y17-A-DZ	HK250-Y17-B-DZ	HK250-Y17-A7-DZ	250 x 60 x 2	255 x 200	210 x 160	18.5	365	4000 Kg
HK300-Y17-A-DZ	HK300-Y17-B-DZ	HK300-Y17-A7-DZ	300 x 60 x 2	255 x 200	210 x 160	18.5	415	5000 Kg



HULK PA CASTOR



Brake



Swivel



Fix

Load Capacity Range: 5000 - 10000 kg

SPECIFICATION

								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
HK200-W15-A-DZ	HK200-W15-B-DZ	HK200-W15-A7-DZ	200 x 60 x 2	255 X 200	210 X 160	18.5	315	5000 Kg
HK250-W15-A-DZ	HK250-W15-B-DZ	HK250-W15-A7-DZ	250 x 60 x 2	255 X 200	210 X 160	18.5	365	7500 Kg
HK300-W15-A-DZ	HK300-W15-B-DZ	HK300-W15-A7-DZ	300 x 60 x 2	255 X 200	210 X 160	18.5	415	10000 Kg



| SCAFFOLDING CASTORS





CUPLOCK NYLON 6 SCAFFOLDING CASTOR



Load Capacity Range:
800 – 1000 kg

SERIES: CXXX-W11-J6-BZ



FEATURES

Swivel Section:	U Clamp:	I Clamp:
Solid stem fitted with a bottom hollow stem welded on top ball raceway. Tempered & polished steel balls rotate in double ball bearing raceways. The sealed bearings in the swivel section offer quiet, maintenance-free operation.	4 mm pressed steel body	3 mm pressed steel body welded on corners to brake pedals
Axle:	Lubrication:	Finish:
12 mm diameter hex head bolt with lock nut	Pre lubricated before shipping	Silver & Golden zinc plating available



BENEFITS:

This robust scaffolding castor is best suited for steel scaffolding. This is the heaviest model in this category and can support upto 1000 kg dynamic load



APPLICATIONS:

- Cuplock nylon 6 scaffolding castor



SPECIFICATION	 Wheel Size (mm)	 Load Height (mm)	 Stem Size (mm)	 Load Capacity (kg)
Item Name				
C200-W11-J6-BZ	200 x 50	241	38 x 154	1000 Kg
C150-W11-J6-BZ	150 x 50	200	38 x 154	800 Kg

CUPLOCK NYLON/PU SCAFFOLDING CASTOR



Load Capacity Range:
700 – 800 kg

SERIES: CXXX-R12-J6-BZ



FEATURES

Swivel Section:	U Clamp:	I Clamp:
Solid stem fitted with a bottom hollow stem welded on top ball raceway. Tempered & polished steel balls rotate in double ball bearing raceways. The sealed bearings in the swivel section offer quiet, maintenance-free operation.	4 mm pressed steel body	3 mm pressed steel body welded on corners to brake pedals
Axle:	Lubrication:	Finish:
12 mm diameter hex head bolt with lock nut	Pre lubricated before shipping	Silver & Golden zinc plating available



BENEFITS:

The standard ball stem scaffolding castor is ideally suited for aluminium scaffolding. This castor can support a maximum load upto 700 kg dynamic load



APPLICATIONS:

- Cuplock nylon/PU scaffolding castor



SPECIFICATION

Item Name	 Wheel Size (mm)	 Load Height (mm)	 Stem Size (mm)	 Load Capacity (kg)
C200-R12-D6-BZ	200 x 50	241	38 x 154	800 Kg
C150-R12-D6-BZ	150 x 50	200	38 x 154	700 Kg

BALL STEM PU SCAFFOLDING CASTOR



Load Capacity Range:
600 – 700 kg

SERIES: CXXX-L12-1D6-BZ



FEATURES

Swivel Section:

Solid ball stem fitted with a top ball raceway. Tempered and polished steel balls rotate in double ball bearing raceways. The sealed bearings in the swivel section offer quiet, maintenance-free operation.

U Clamp:

4 mm pressed steel body

I Clamp:

3 mm pressed steel body welded on corners to brake pedals

Axle:

12 mm diameter hex head bolt with lock nut

Lubrication:

Pre lubricated before shipping

Finish:

Silver & Golden zinc plating available



BENEFITS:

The standard ball stem scaffolding castor is ideally suited for aluminium scaffolding. This castor can support a maximum load upto 700 kg dynamic load



APPLICATIONS:

- Ball Stem PU Scaffolding castor



SPECIFICATION

Item Name



Wheel
Size
(mm)



Load
Height
(mm)



Stem
Size (mm)



Load
Capacity
(kg)

C200-L12-ID6-BZ

200 x 50

241

34.5/38 x 60

700 Kg

CI50-L12-ID6-BZ

150 x 50

200

34.5/38 x 60

600 Kg

STEEL JACK NYLON 6 SCAFFOLDING CASTOR



Load Capacity Range:
800 – 1000 kg

SERIES: CXXX-R12-3D6-BZ



FEATURES

Swivel Section:	U Clamp:	I Clamp:
500 mm threaded stem fitted & welded on top ball raceway. Tempered and polished steel balls rotate in double ball bearing raceways. The sealed bearings in the swivel section offer quiet, maintenance-free operation.	4 mm pressed steel body	3 mm pressed steel body welded on corners to brake pedals
Axle:	Lubrication:	Finish:
12 mm diameter hex head bolt with lock nut	Pre lubricated before shipping	Silver & Golden zinc plating available



BENEFITS:

The height adjustable scaffolding castor is generally used in aluminium scaffolding towers. This is the highest capacity castor in this category and can support upto 1000 kg dynamic load



APPLICATIONS:

- Steel Jack nylon 6 Scaffolding castor



SPECIFICATION

Item Name	 Wheel Size (mm)	 Load Height (mm)	 Stem Size (mm)	 Load Capacity (kg)
C200-WII-3D6-BZ	200 x 50	241	38 x 500	1000 Kg
CI50-WII-3D6-BZ	150 x 50	200	38 x 500	800 Kg

STEEL JACK NYLON/PU SCAFFOLDING CASTOR



Load Capacity Range:
600 – 700 kg

SERIES: CXXX-R12-3D6-BZ



FEATURES

Swivel Section:	U Clamp:	I Clamp:
500 mm threaded stem fitted & welded on top ball raceway. Tempered & polished steel balls rotate in double ball bearing raceways. The sealed bearings in the swivel section offer quiet, maintenance-free operation.	4 mm pressed steel body	3 mm pressed steel body welded on corners to brake pedals
Axle:	Lubrication:	Finish:
12 mm diameter hex head bolt with lock nut	Pre lubricated before shipping	Silver & Golden zinc plating available



BENEFITS:

The height adjustable scaffolding castor is generally used in aluminium scaffolding towers. This is the standard castor used in this category and can support upto 700 kg dynamic load



APPLICATIONS:

- Steel Jack Scaffolding



SPECIFICATION	 Wheel Size (mm)	 Load Height (mm)	 Stem Size (mm)	 Load Capacity (kg)
Item Name				
C200-R12-3D6-BZ	200 x 50	241	38 x 500	700 Kg
C150-R12-3D6-BZ	150 x 50	200	38 x 500	600 Kg

CUPLOCK RUBBER CAST IRON SCAFFOLDING



Load Capacity Range:
600 – 700 kg

SERIES: CXXX-B16-J5-BZ



FEATURES

Swivel Section:	Swivel Clamp:	Axle
Solid stem fitted with a bottom hollow stem welded on top ball raceway. Tempered and polished steel balls rotate in double ball bearing raceways. The sealed bearings in the swivel section offer quiet, maintenance-free operation.	4 mm pressed steel body	12 mm diameter hex head bolt with lock nut
Lubrication:	Finish:	
Pre lubricated before shipping	Silver & Golden zinc plating available	

BENEFITS:

This heavy duty rubber scaffolding castor is best suited for kwikstage steel scaffolding. The castor comes with a high quality rubber bonded over cast iron and can support upto 700 kg dynamic load

APPLICATIONS:

- Cuplock Rubber Cast Iron Scaffolding



SPECIFICATION

Item Name	 Wheel Size (mm)	 Load Height (mm)	 Stem Size (mm)	 Load Capacity (kg)
C200-B16-J5-BZ	200 x 50	241	38 x 154	700 Kg
C150-B16-J5-BZ	150 x 50	200	38 x 154	600 Kg

HOLLOW PIPE CAST IRON SCAFFOLDING



Load Capacity Range:
600 – 700 kg

SERIES: CXXX-B16-H5-BZ



FEATURES:

Swivel Section:	Swivel Clamp:	Axle
Hollow Stem fitted & welded on top ball raceway. Tempered and polished steel balls rotate in double ball bearing raceways. The sealed bearings in the swivel section offer quiet, maintenance-free operation.	4 mm pressed steel body	12 mm diameter hex head bolt with lock nut
Lubrication:	Finish:	
Pre lubricated before shipping	Silver & Golden zinc plating available	



BENEFITS:

This heavy duty rubber scaffolding castor is a complimentary castor for the cuplock model & is best suited for kwikstage steel scaffolding. The castor comes with a high quality rubber bonded over cast iron and can support upto 700 kg dynamic load



APPLICATIONS:

- Hollow Pipe Cast Iron Scaffolding



SPECIFICATION	 Wheel Size (mm)	 Load Height (mm)	 Stem Size (mm)	 Load Capacity (kg)
Item Name				
C200-B16-H5-BZ	200 x 50	245	54 x 60	700 Kg
CI50-B16-H5-BZ	150 x 50	200	54 x 60	600 Kg

HOLLOW PIPE BLACK RUBBER SCAFFOLDING



Load Capacity Range:
180 – 250 kg

SERIES: CXXX-B14-H3-RZ



FEATURES:

Swivel Section:	U Clamp:	I Clamp:
Solid stem fitted with a bottom hollow stem welded on top ball raceway. Tempered and polished steel balls rotate in double ball bearing raceways. The sealed bearings in the swivel section offer quiet, maintenance-free operation.	4 mm pressed steel body	3 mm pressed steel body welded on corners to brake pedals
Axle:	Lubrication:	Finish:
12 mm diameter hex head bolt with lock nut	Pre lubricated before shipping	Silver & Golden zinc plating available



BENEFITS:

This robust scaffolding castor is best suited for steel scaffolding. This is the second heaviest model in this category and can support upto 700 kg dynamic load



APPLICATIONS:

- Hollow Pipe Black Rubber Scaffolding



SPECIFICATION

Item Name	Wheel Size (mm)	Load Height (mm)	Stem Size (mm)	Load Capacity (kg)
C200-B14-H3-RZ	200 x 50	245	54 x 60	250 Kg
C150-B14-H3-RZ	150 x 50	200	54 x 60	180 Kg

SOLID STEM PU CAST IRON SCAFFOLDING



Load Capacity Range:
600 – 700 kg

SERIES: CXXX-Y17-2D5-DZ



FEATURES:

Swivel Section:	Fork:	Brake Lever:
Solid stem integrally fitted with gear cut top ball raceway. Tempered and polished steel balls rotate in double ball bearing raceways. The gear cut ball raceway acts both as a brake application and a swivel movement enabler	6 mm pressed steel body	3 mm pressed steel body
Axle:	Lubrication:	Finish:
12 mm diameter hex head bolt with lock nut	Pre lubricated before shipping	Silver & Golden zinc plating available



BENEFITS:

The heavy duty fabricated castor is used in steel scaffolding. It comes with a foot operated easy brake application and a heavy duty cast iron PU wheel with double ball bearing



APPLICATIONS:

- Solid Stem PU Cast Iron Scaffolding



SPECIFICATION	 Wheel Size (mm)	 Load Height (mm)	 Stem Size (mm)	 Load Capacity (kg)
Item Name				
C200-Y17-2D5-DZ	200 x 50	241	35 x 96	700 Kg
CI50-Y17-2D5-DZ	150 x 50	181	35 x 96	600 Kg

SOLID STEM RUBBER CAST IRON SCAFFOLDING



Load Capacity Range:
500 – 600 kg

SERIES: CXXX-B16-2D5-DZ



FEATURES:

Swivel Section:	Fork:	Brake Lever:
Solid stem integrally fitted with gear cut top ball raceway. Tempered and polished steel balls rotate in double ball bearing raceways. The gear cut ball raceway acts both as a brake application and a swivel movement enabler	6 mm pressed steel body	3 mm pressed steel body
Axle:	Lubrication:	Finish:
12 mm diameter hex head bolt with lock nut	Pre lubricated before shipping	Silver & Golden zinc plating available



BENEFITS:

The heavy duty fabricated castor is used in steel scaffolding. It comes with a foot operated easy brake application and a heavy duty rubber cast iron wheel with a plain bearing



APPLICATIONS:

- Solid Stem Rubber Cast Iron Scaffolding



SPECIFICATION

Item Name	 Wheel Size (mm)	 Load Height (mm)	 Stem Size (mm)	 Load Capacity (kg)
C200-B16-2D5-DZ	200 x 50	230	35 x 96	600 Kg
C150-B16-2D5-DZ	150 x 50	185	35 x 96	500 Kg

NYLON STEM PP/PU SCAFFOLDING



Load Capacity Range:
150 – 200 kg

SERIES: CXXX-R12-11D3-SZ



FEATURES:

Swivel Section:	Fork:	Brake Lever:
Solid stem integrally fitted top ball raceway and assembled with an expandable nylon stem. Tempered & polished steel balls rotate in double ball bearing raceways. The sealed bearings in the swivel section offer quiet, maintenance-free operation.	2.5 mm pressed steel body	Total brake which locks both wheel and swivel action
Axle:	Lubrication:	Finish:
8 mm diameter hex head bolt with lock nut	Pre lubricated before shipping	Silver & Golden zinc plating available



BENEFITS:

This medium duty castor with expandable stem is used in multiple scaffolding applications like ladders, towers etc. It can support medium loads upto 200 kg each



APPLICATIONS:

- Nylon Stem PP/PU Scaffolding



SPECIFICATION

Item Name	Wheel Size (mm)	Load Height (mm)	Stem Size (mm)	Load Capacity (kg)
C100-R12-11D3-SZ	100 x 31	135	46 x 60	150 Kg
C125-R12-11D3-SZ	125 x 31	161	46 x 60	200 Kg

METAL STEM PP/PU SCAFFOLDING



Load Capacity Range:
150 – 200 kg

SERIES: CXXX-R12-H3-SZ



FEATURES:

Swivel Section:	Fork:	Brake Lever:
Hollow stem integrally fitted top ball raceway with a flat metal base. Tempered and polished steel balls rotate in double ball bearing raceways. The sealed bearings in the swivel section offer quiet, maintenance-free operation.	2.5 mm pressed steel body	Total brake which locks both wheel and swivel action
Axle:	Lubrication:	Finish:
8 mm diameter hex head bolt with lock nut	Pre lubricated before shipping	Silver & Golden zinc plating available



BENEFITS:

This medium duty castor with expandable stem is used in multiple scaffolding applications like ladders, towers etc. It can support medium loads upto 200 kg each



APPLICATIONS:

- Metal Stem PP/PU Scaffolding



SPECIFICATION	 Wheel Size (mm)	 Load Height (mm)	 Stem Size (mm)	 Load Capacity (kg)
Item Name				
C100-R12-H3-SZ	100 x 31	135	45 x 100	150 Kg
C125-R12-H3-SZ	125 x 31	161	45 x 100	200 Kg

| WASTE BIN CASTORS





WASTE BIN METAL CORE RUBBER CASTOR



Brake



Fix



Swivel

Directional Lock



↓ Load Capacity Range: 200 - 230 kg

SPECIFICATION

								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
1160-B14-A-RZ	1160-B14-B-RZ	1160-B14-A3-RZ	160 x 40	135 x 110	105 x 80	13.5 x 11	200	200 Kg
1200-B14-A-RZ	1200-B14-B-RZ	1200-B14-A3-RZ	200 x 50	135 x 110	105 x 80	13.5 x 11	240	230 Kg



WASTE BIN PLASTIC CORE RUBBER CASTOR



Brake



Swivel



Fix

Directional Lock



↓ Load Capacity Range: 200 - 230 kg

SPECIFICATION

								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
1160- B14-A-RZ	1160- B14-B-RZ	1160- B14-A3-RZ	160 x 40	135 x 110	105 x 80	13.5 x 11	245	200 Kg
1200- B14-A-RZ	1200- B14-B-RZ	1200- B14-A3-RZ	200 x 50	135 x 110	105 x 80	13.5 x 11	240	230 Kg



SHOPPING TROLLEY CASTORS







-20°C
-60°C

Temperature resistance ranges
-20°C up to +60°C, Depending on the wheel series



SHOPPING BASKET TPR BOLT HOLE CASTOR

Item Code
▼



Wheel
Size(mm)



Stem
Size (mm)



Central
Distance
(mm)



Load
Height
(mm)



Load
Capacity
(kg)

SB033-G18-F-SZ
SB041-G18-F-SZ

33 x 22
41 x 19

11
11

19
25

45
57

25 Kg
25 Kg



Item Code
▼



Wheel
Size(mm)



Stem
Size (mm)



Central
Distance
(mm)



Load
Height (mm)



Load
Capacity
(kg)

SB033-G18-D-SZ
SB041-G18-D-SZ

33 x 22
41 x 19

11 x 24
11 x 24

19
25

45
57

25 Kg
25 Kg



Item Code
▼



Wheel
Size(mm)



Stem
Size (mm)



Central
Distance
(mm)



Load
Height (mm)



Load
Capacity
(kg)

SB075-G18-F3-BZ

75 x 25

11 mm

24

100 mm

75 Kg

LIGHT DUTY TPR BOLT HOLE CASTOR



-20°C
-60°C

Temperature resistance ranges
-20°C up to +60°C, Depending on the wheel series



LIGHT DUTY TPR TOP PLATE CASTOR

Item Code
▼



Wheel Size (mm)



Plate Size (mm)

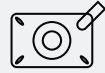


Plate hole centres (mm)

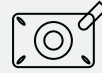


Plate hole (mm)



Offset (mm)



Load Height (mm)



Load Capacity (kg)

SB075-G18-A-BZ

75 x 25

60 x 60 mm

49 x 49

6.3 mm

24 mm

100 mm

75 Kg



Item Code
▼



Wheel Size (mm)



Central Distance (mm)



Offset (mm)



Load Height (mm)



Load Capacity (kg)

ST075-G18-F-SZ

75 x 25

10.5 mm

30 mm

100 mm

75 Kg

ST0100-G18-F-SZ

100 x 32

12.5 mm

35 mm

129 mm

100 Kg

ST0125-G18-F-SZ

125 x 32

13 mm

38 mm

155 mm

120 Kg



Item Code
▼



Wheel Size (mm)



Central Distance (mm)



Offset (mm)



Load Height (mm)



Load Capacity (kg)

ST0100-G18-H-SZ

100 x 32

12.5 mm

38 mm

130 mm

100 Kg

ST0125-G18-H-SZ

125 x 32

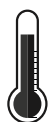
12.5 mm

38 mm

157 mm

120 Kg

SHOPPING CART SWIVEL BEARING CASTOR



-20°C
-60°C

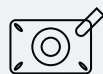
Temperature resistance ranges
-20°C up to +60°C, Depending on the wheel series

TRAVELLETOR PU CASTOR

Item Code
▼



Wheel
Size(mm)



Central
Distance
(mm)



Offset
(mm)



Load
Height (mm)



Load
Capacity
(kg)

STT0125-G12-H-SZ

125 x 32

13 mm

38 mm

179 mm

120 Kg



Item Code
▼



Wheel
Size(mm)



Thread
Type
(mm)



Offset
(mm)



Load
Height
(mm)



Load
Capacity
(kg)

STT125-G12-C-SZ
STT100-G12-C-SZ

100 x 32
125 x 32

3 / 8fi
3 / 8fi

40 mm
40 mm

130 mm
130 mm

100 Kg
120 Kg



Item Code
▼



Wheel
Size(mm)



Central
Distance
(mm)



Offset
(mm)



Load
Height
(mm)



Load
Capacity
(kg)

SW100-G12-H-SZ
SW125-G12-H-SZ

100 x 32
125 x 32

12.5 mm
12.5 mm

40 mm
40 mm

130 mm
130 mm

100 Kg
120 Kg

WALKWAY PU CASTOR



-20°C
-60°C

Temperature resistance ranges
-20°C up to +60°C, Depending on the wheel series

SHOPPING CART PA HOUSING TPR CASTOR

Item Code
▼

Brake
▼



Wheel
Size(mm)



Central
Distance
(mm)



Offset
(mm)



Load
Height
(mm)



Load
Capacity
(kg)

SPI00-G18-F-SZ
SPI25-G18-F-SZ

SPI00-G18-F3-SZ
SPI25-G18-F3-SZ

100 x 32
125 x 32

12.5 mm
12.5 mm

37 mm
37 mm

137 mm
162 mm

100 Kg
120 Kg

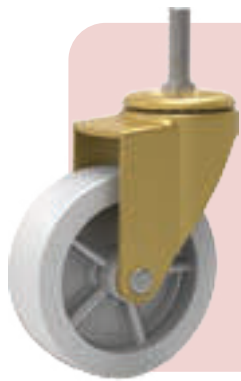


| AIR COOLER CASTORS





AIR COOLER STANDARD MODELS



Name
▼
DB ECO Thread
Pin Castor

Item Code
▼
ADB050-W10-C-BZ
ADB062-W10-C-BZ



Wheel
Size
(mm)

50 x 19
62 x 20



Thread
Type
(mm)

3/8
3/8



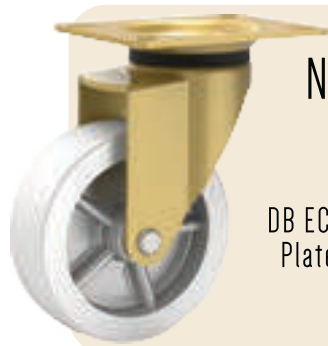
Load
Height
(mm)

75
75



Load
Capacity
(kg)

30 Kg
40 Kg



Name
▼
DB ECO Square
Plate Castor

Item Code
▼
ADB050-W10-A-BZ
ADB062-W10-A-BZ



Wheel
Size
(mm)

50 x 19
62 x 20



Plate
Size
(mm)

52 x 52
65 x 50



Hole
Distance
(mm)

38 x 38
50 x 35



Hole Size
(mm)

5.8
6.3



Load
Height
(mm)

70
73



Load
Capacity
(kg)

30 Kg
40 Kg



Name
▼
DB ECO Big
Triangular
Plate Castor

Item Code
▼
ARV050-W10-A-BZ
ARV062-W10-A-BZ



Wheel
Size
(mm)

50 x 19
62 x 20



Thread
Type
(mm)

3/8
3/8



Load
Height
(mm)

75
75



Load
Capacity
(kg)

30 Kg
40 Kg



Name
▼
DB ECO Small
Triangular
Plate Castor

Item Code
▼
ARV050-W10-A-BZ
ARV062-W10-A-BZ
ARV062-W10-A-BZ



Wheel
Size
(mm)

50 X 19
62 X 20
75 X 31



Plate Size
(mm)

52 X 52
65 X 50
100 x 80



Hole
Distance
(mm)

38 X 38
50 X 35
80 x 60



Hole Size
(mm)

5.8
6.3
14 x 8



Load
Height
(mm)

70
73
105



Load
Capacity
(kg)

30 Kg
40 Kg
80 Kg



AIR COOLER STANDARD MODELS



Name ▼	Item Code ▼	 Wheel Size (mm)	 Thread Type (mm)	 Load Height (mm)	 Load Capacity (kg)
RIVO Thread Pin Castors	ARV75-W10-C-BZ	75 x 22	3/8	95	50 Kg



Name ▼	Item Code ▼	 Wheel Size (mm)	 Thread Type (mm)	 Plate Size (mm)	 Hole Distance (mm)	 Hole Size (mm)	 Load Height (mm)	 Load Capacity (kg)
RIVO Big Triangular Plate Castor	ARV075-W10-A-BZ.5	75 x 22	Trangular Plate	89 x 89 x 97	48.5 x 26 48.5 x 26	5.5	75	50 Kg



Name ▼	Item Code ▼	 Wheel Size (mm)	 Thread Type (mm)	 Plate Size (mm)	 Hole Distance (mm)	 Hole Size (mm)	 Load Height (mm)	 Load Capacity (kg)
RIVO Small Triangular Plate Castor	ARV075-W10-A-BZ.3	75 x 22	Trangular Plate	89 x 89 x 97	48.5 x 26 48.5 x 26	5.5	75	50 Kg



Name ▼	Item Code ▼	 Wheel Size (mm)	 Thread Type (mm)	 Plate Size (mm)	 Hole Distance (mm)	 Hole Size (mm)	 Load Height (mm)	 Load Capacity (kg)
RIVO Square Plate Castor	ARV075-W10-A-BZ	75 x 22	Square Plate	52 X 52	38 X 38	5.8	97	50 Kg



AIR COOLER HARD RUBBER CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 100 - 120 kg

SPECIFICATION			 Wheel Size (mm)	 Plate Size (mm)	 Hole Distance (mm)	 Hole Size (mm)	 Load height (mm)	 Load Capacity (kg)
Swivel	Fix	Brake						
M075- B12-A-BZ	M075- B12-B-BZ	M075- B12-A3-BZ	75 x 32	100 x 80	80 x 60	14 x 8	105	100 Kg
M100- B12-A-BZ	M100- B12-B-BZ	M100- B12-A3-BZ	100 x 32	100 x 80	80 x 60	14 x 8	135	120 Kg



AIR COOLER PU CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 100 - 120 kg

SPECIFICATION			 Wheel Size (mm)	 Plate Size (mm)	 Hole Distance (mm)	 Hole Size (mm)	 Load height (mm)	 Load Capacity (kg)
Swivel ▼	Fix ▼	Brake ▼						
M075- G12-A-BZ	M075- G12-B-BZ	M075- G12-A3-BZ	75 x 32	100 x 80	80 x 60	14 x 8	105	100 Kg
M100- G12-A-BZ	M100- G12-B-BZ	M100- G12-A3-BZ	100 x 32	100 x 80	80 x 60	14 x 8	135	120 Kg



AIR COOLER PP CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 100 - 120 kg

SPECIFICATION			 Wheel Size (mm)	 Plate Size (mm)	 Hole Distance (mm)	 Hole Size (mm)	 Load height (mm)	 Load Capacity (kg)
Swivel	Fix	Brake						
M075- W10-A-BZ	M075- W10-B-BZ	M075- W10-A3-BZ	75 x 32	100 x 80	80 x 60	14 x 8	105	100 Kg
M100- W10-A-BZ	M100- W10-B-BZ	M100- W10-A3-BZ	100 x 32	100 x 80	80 x 60	14 x 8	135	120 Kg







SPECIALISED CASTORS



ANTI STATIC CASTOR WHEEL



Brake



Swivel



Fix

RESISTANCE VALUE

<10⁴ Ω or (OHM) >

↓ Load Capacity Range: 100 - 150 kg

SPECIFICATION

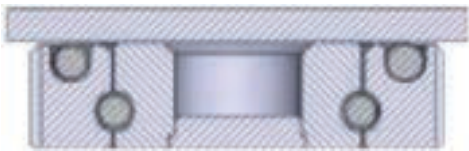
			 Wheel Size (mm)	 Plate Size (mm)	 Hole Distance (mm)	 Hole Size (mm)	 Load Height (mm)	 Load Capacity (kg)
Swivel	Fix	Brake						
A075-SI4-A-BZ	A075-SI4-B-BZ	A075-SI4-A3-BZ	75 x 32	100 x 80	80 x 60	14 x 8	105	100 Kg
A100-SI4-A-BZ	A100-SI4-B-BZ	A100-SI4-A3-BZ	100 x 32	100 x 80	80 x 60	14 x 8	135	120 Kg
A125-SI4-A-BZ	A125-SI4-B-BZ	A125-SI4-A3-BZ	125 x 32	100 x 80	80 x 60	11.5 x 8.5	155	150 Kg



FORGE MASTER SPRING LOADED CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 600 - 650 kg

SPECIFICATION								
Swivel	Fix	Brake	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
SH150-Y17-A-DZ	SH150-Y17-B-DZ	SH150-Y17-A4-DZ	150 x 50	135 x 110	105 x 80	18 x 11	256	600 Kg
SH200-Y17-A-DZ	SH200-Y17-B-DZ	SH200-Y17-A4-DZ	200 x 50	135 x 110	105 x 80	18 x 11	305	650 Kg



EXTRA HEAVY DUTY SPRING LOADED CASTOR



Brake



Swivel



Fix

↓ Load Capacity Range: 400 - 500 kg

SPECIFICATION								
Swivel ▼	Fix ▼	Brake ▼	Wheel Size (mm)	Plate Size (mm)	Hole Distance (mm)	Hole Size (mm)	Load Height (mm)	Load Capacity (kg)
SEH150-RI2-A-DZ	SEH150-RI2-B-DZ	SEH150-RI2-A4-DZ	150 x 50	135 x 110	105 x 80	13.5 x 11	240	400 Kg
SEH200-RI2-A-DZ	SEH200-RI2-B-DZ	SEH200-RI2-A4-DZ	200 x 50	135 x 110	105 x 80	13.5 x 11	295	500 Kg

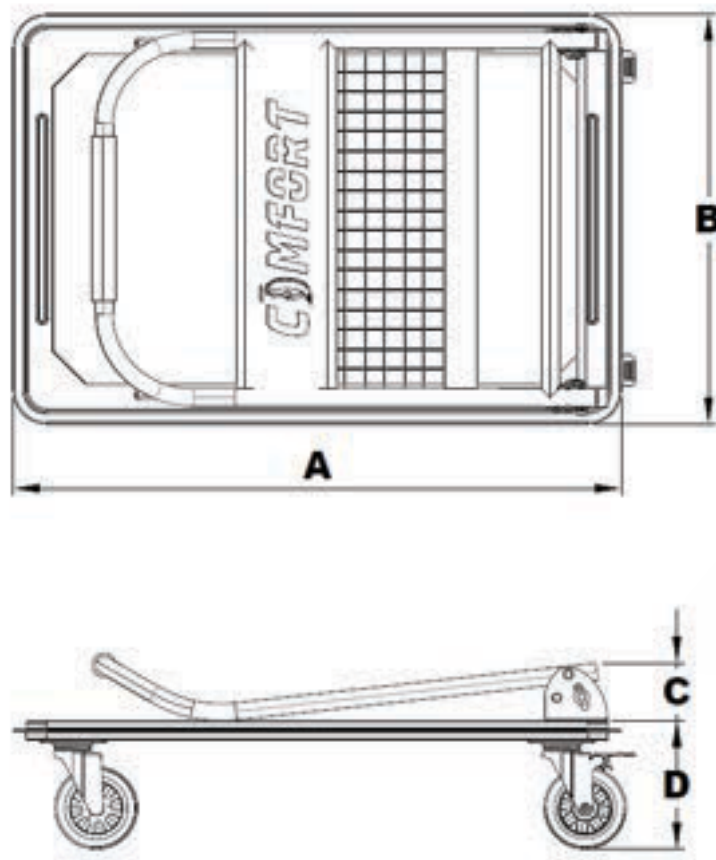


| MATERIAL HANDLING PRODUCTS





FOLDABLE PLATFORM TROLLEY



↓ Load Capacity Range: 170 - 225 kg

Item Code	Size L x W x H	 Wheel Size	 Platform Height	 Load Capacity (Kg)
FT-500-OG-PU	950 x 640 x 920 MM	125 x 32 MM	170	500 Kg
FT-750-OG-PU	1330 x 820 x 940 MM	150 x 50 MM	225	750 Kg

Specification:- Foldable Trolley is the perfect solution for your daily material handling needs.

The trolley is constructed using high-quality steel, providing excellent strength and durability. Its unique foldable design makes it easy to store when not in use, saving valuable floor space in your facility. The trolley also features four heavy-duty swivel casters, making it easy to manoeuvre around tight corners and narrow aisles.

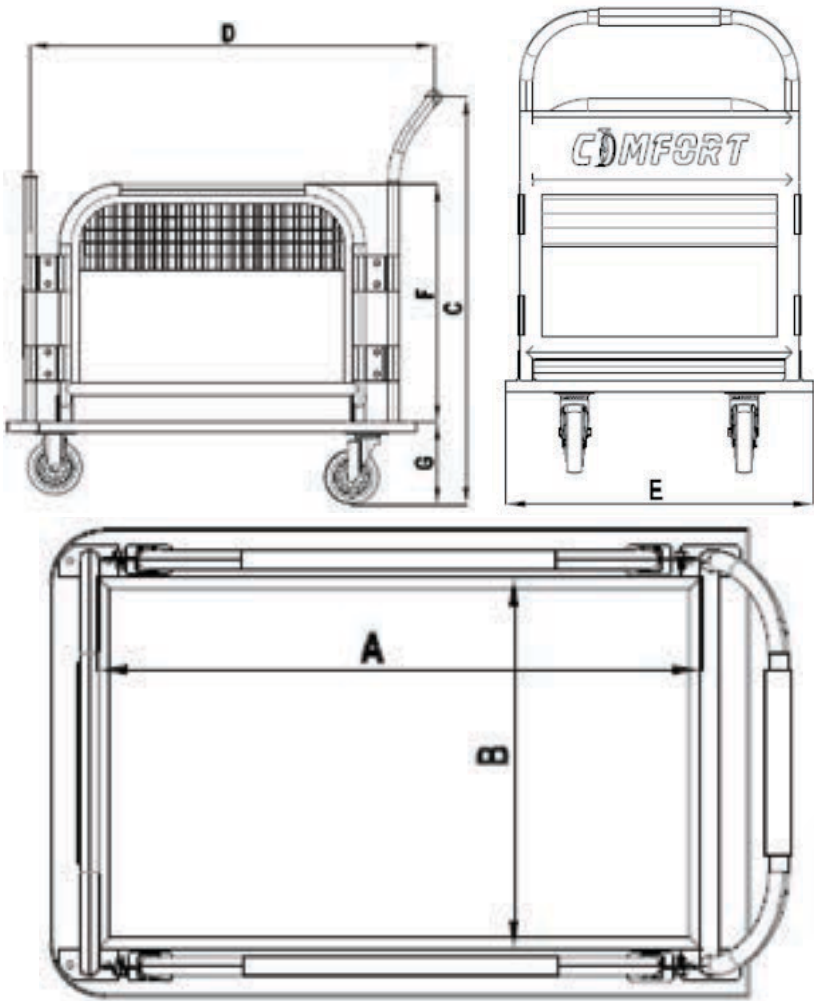
Foldable Trolley is perfect for use in a wide range of industrial applications, including manufacturing, logistics, and warehousing.

Applications :-

Warehouse | Automotive | Aviation | Manufacturing | Construction



WIRE MESH TROLLEY



Load Capacity Range: 500 - 750 kg

Item Code	A mm	B mm	D mm	E mm	F mm	G mm	Wheel Size	Load Capacity (Kg)
WT500-OG-PU	780	470	915	620	555	170	125 x 38	500 Kg
WT750-OG-PU	1155	715	1350	840	500	225	150 x 50	750 Kg

Specification:- The Wire Mesh Trolley is the perfect solution for your heavy-duty industrial material handling needs. With a load capacity of up to 750 kg, this trolley is ideal for transporting heavy loads around your factory or warehouse.

The trolley is constructed using high-quality steel & wire mesh, providing excellent strength and durability. The trolley also features four heavy-duty swivel casters, making it easy to manoeuvre around tight corners and narrow aisles.

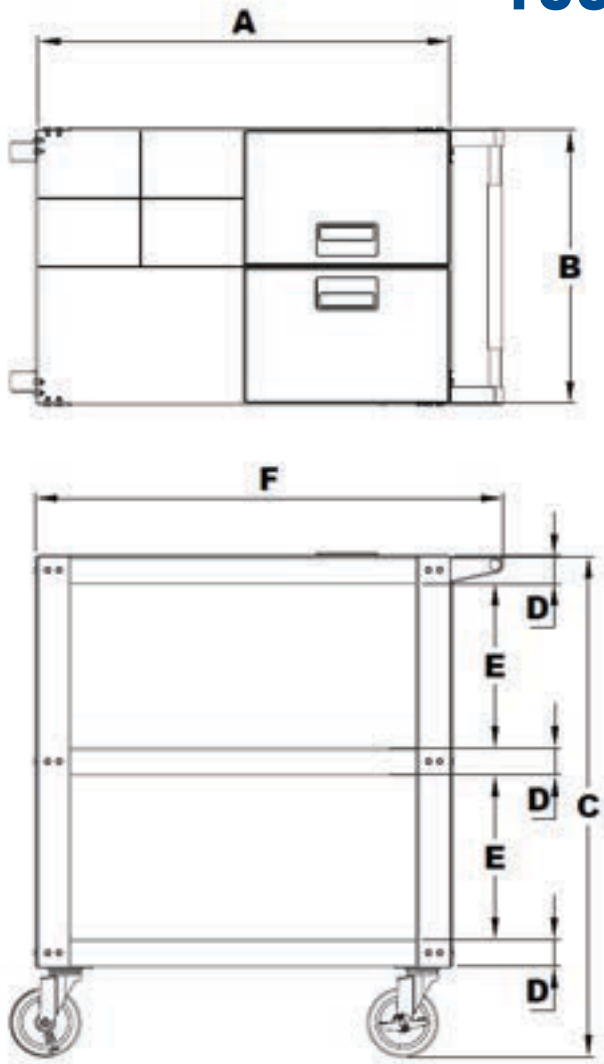
The Wire Mesh Trolley is ideal for use in a wide range of industrial applications, including automotive, manufacturing, logistics, and warehousing.

Applications :-

Warehouse | Automotive | Aviation | Manufacturing | Construction



TOOL CART



↓ Load Capacity Range: 150 - 200 kg

Item Code	A mm	B mm	C mm	D mm	E mm	F mm	 Wheel Size	 Weight Kg	 Load Capacity (Kg)
TC150-OG-PU700	700	400	845	65	250	790	100 x 32	19 Kg	150 Kg
TC200-OG-PU	870	570	960	108	235	990	125 x 32	35 Kg	200 Kg

Specification:- Tool Cart is the perfect solution for your workshop organization needs. Designed to make your work easier and more efficient, this trolley is ideal for carrying tools around the shop floor.

The trolley is constructed using high-quality steel, ensuring excellent durability and strength to handle the weight of your tools. It features multiple drawers and compartments, providing ample storage space for tools of all sizes. The trolley is also equipped with high-quality casters, making it easy to move around the workshop, even when loaded with heavy tools.

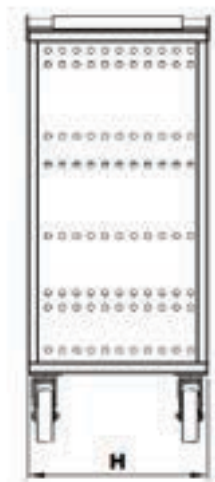
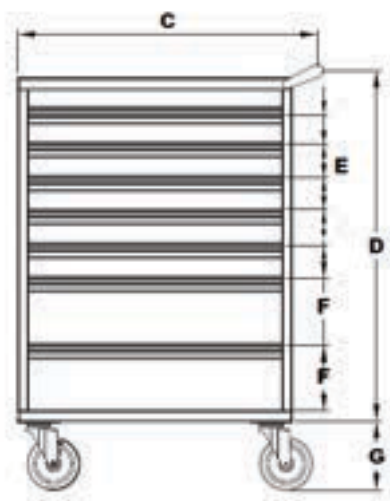
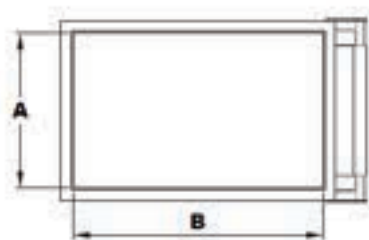
Tool Trolley is ideal for use in a wide range of industrial applications, including manufacturing, automotive, woodworking & aviation industry

Applications :-

Warehouse | Automotive | Aviation | Manufacturing | Construction



TOOL TROLLEY



↓ Load Capacity Range: 150 - 200 kg

Item Code	A mm	B mm	C mm	D mm	E mm	F mm	 Wheel Size	 Load Capacity (Kg)
TC150-OG-PU	658	428	890	65	270	750	100 x 32	150 Kg
TC200-OG-PU	870	570	960	108	235	990	125 x 32	200 Kg

Specification:- Tool Trolley is the perfect solution for your workshop organization needs. Designed to make your work easier and more efficient, this trolley is ideal for carrying tools around the shop floor.

The trolley is constructed using high-quality steel, ensuring excellent durability and strength to handle the weight of your tools. It features multiple drawers and compartments, providing ample storage space for tools of all sizes. The trolley is also equipped with high-quality casters, making it easy to move around the workshop, even when loaded with heavy tools.

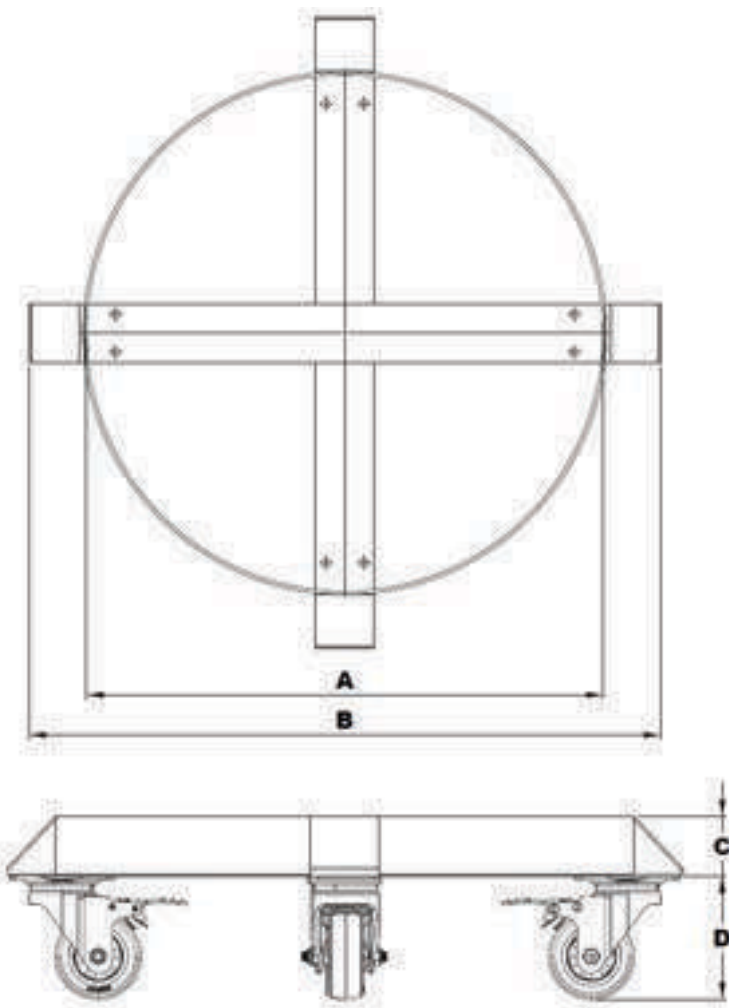
Tool Trolley is ideal for use in a wide range of industrial applications, including manufacturing, automotive, woodworking & aviation industry

Applications :-

Warehouse | Automotive | Aviation | Manufacturing | Construction



DRUM DOLLY



↓ Load Capacity Range: 300 - 450 kg

Item Code	A mm	B mm	C mm	D mm	E mm	F mm	LBS	Wheel Size	Load Capacity (Kg)
DT-300-PU	610	745.5	44	110	630	555	900	75 x 32	300 Kg
DT-450-PU	1155	715	930	1350	840	500	1200	100 x 32	450 Kg

Specification:- With a weight capacity of up to 300 to 450 kg, this drum dolly is ideal for transporting drums around your factory or warehouse

The dolly is constructed using high-quality steel, providing excellent strength and durability. It is designed to securely hold and transport standard 80-gallon drums, making it easy to move them around your facility. The dolly also features four heavy-duty swivel casters, making it easy to manoeuvre around tight corners and narrow aisles.

Drum Dolly is perfect for use in a wide range of industrial applications, including manufacturing, logistics, and warehousing.

Applications :-

Warehouse | Automotive | Aviation | Manufacturing | Construction









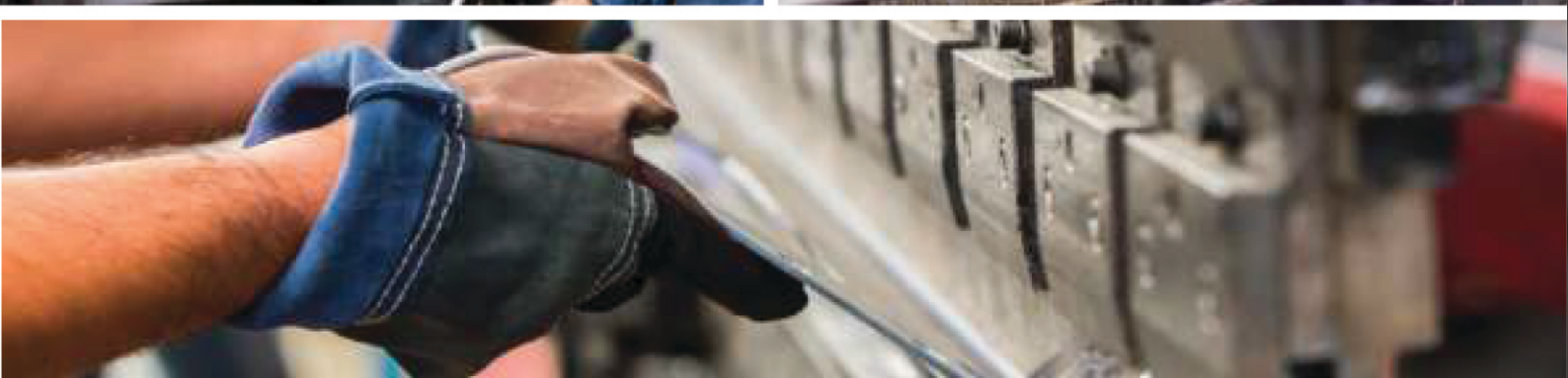
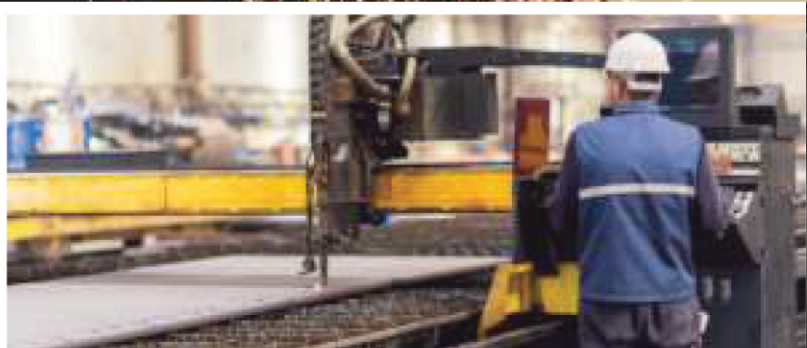
BULK

Manufacturing



MACHINERY AND INFRASTRUCTURE

With cutting-edge machinery and an advanced infrastructure, we guarantee prompt deliveries & exceptional quality for our casters. Our state-of-the-art facilities enable efficient production processes, ensuring that each caster adheres to rigorous quality standards. Trust us to deliver on time without compromising on excellence.







OUR WORLD OF CASTORS

Our extensive range of castors caters to diverse applications, ensuring optimal mobility solutions for every need. Whether it is super heavy duty castors for automotive industry, light duty castors for furniture industry or for specific applications like scaffolding, shopping carts or any other industry, our casters deliver unmatched performance and durability. Find the perfect caster for your specific requirements from our wide selection.

FURNITURE CASTORS



TWIN WHEEL
CASTORS



BALL CASTORS



SIXER/FOURER

LIGHT DUTY CASTORS



PU CASTOR



PP CASTOR



TPR CASTOR



HARD RUBBER
CASTOR

MEDIUM DUTY CASTORS



PP BUSH
CASTOR



PU
CASTOR



PU SINGLE
CASTOR



TPR SINGLE
CASTOR



CI BUSH
CASTOR

HEAVY DUTY CASTORS



PU CASTOR



PU ILET CASTOR

INDUSTRIAL BLACK RUBBER CASTORS



BLACK RUBBER
CASTOR



HARD BLACK
RUBBER CASTOR

YOUR SINGLE WINDOW FOR CUSTOMIZED SOLUTIONS

Possibilities with us

01 ▶

**BULK
MANUFACTURING**



◀ **02**

DISTRIBUTORSHIP

03 ▶

OEM



◀ **04**

WHITE LABELING

OUR WORLD OF CASTORS

EXTRA HEAVY DUTY CASTORS



NYLON 6
CASTOR



PP/PU
CASTOR



PU NYLON
CASTOR



CI PU
CASTOR

HEAVY DUTY FABRICATED CASTORS



PP
CASTOR



PP/PU
CASTOR



NYLON PU
CASTOR



CI PU
CASTOR



FRGIOM
CI PU CASTOR



RUBBER CI
CASTOR

SUPER HEAVY DUTY CASTORS



FORGE MASTER
CI PU CASTOR



HERCULES CI
PU CASTOR



HERCULES
PA CASTOR



ATLAS CI
PU CASTOR



ATLAS PA
CASTOR



OLYMPUS CI
PU CASTOR



OLYMPUS
PA CASTOR



HULK CI
PU CASTOR



HULK PA
CASTOR

OUR WORLD OF CASTORS

SCAFFOLDING CASTORS



CUPLOCK
NYLON 6
CASTOR



CUPLOCK
NYLON PU
CASTOR



BALL STEM
PU CASTOR



STEEL JACK
NYLON 6 CASTOR



STEEL JACK
NYLON/PU
CASTOR



CUPLOCK RUBBER
CI CASTOR



HOLLOW PIPE
CI CASTOR



HOLLOW PIPE
BLACK RUBBER
CASTOR



SOLID STEM
CI PU
CASTOR



SOLID STEM
RUBBER
CI CASTOR



NYLON STEM
PP/PU
CASTOR



METAL STEM
PP/PU
CASTOR

SHOPPING TROLLEY CASTORS



TPR BOLT
HOLE CASTOR



TPR STEM
CASTOR



TPR BOLT HOLE
CASTOR



TPR TOP PLATE
CASTOR



BOLT HOLE
CASTOR



BOLT HOLE
CASTOR



TRAVELLETOR
PU CASTOR



TRAVELLETOR
PU CASTOR



WALKWAY
TRAVELLETOR
PU CASTOR



PA HOUSING
TPR CASTOR

OUR WORLD OF CASTORS

WASTE BIN CASTORS



METAL CORE
RUBBER CASTOR



PLASTIC CORE
RUBBER CASTOR

AIR COOLER CASTORS



DB ECO
THREADPIN
CASTOR



DB ECO
SQUARE
PLATE CASTOR



DB ECO BIG
TRIANGULAR
PLATE CASTOR



DB ECO SMALL
TRIANGULAR
PLATE CASTOR



RIVO THREAD
PIN CASTOR



RIVO BIG
TRIANGULAR
PLATE CASTOR



RIVO SMALL
TRIANGULAR
PLATE CASTOR



RIVO
SQUARE
PLATE CASTOR



HARD RUBBER
CASTOR



PU BUSH
CASTOR



PP BUSH
CASTOR

SPECIALISED CASTORS



ANTI STATIC
CASTOR



FORGE MASTER SPRING
LOADED CASTOR



EXTRA HEAVY DUTY
SPRING LOADED CASTOR

MATERIAL HANDLING PRODUCTS



FOLDABLE
PLATFORM
TROLLEY



WIRE MESH
TROLLEY



TOOL
CART



TOOL
TROLLEY



DRUM
DOLLY

CATERING TO VARIETY OF APPLICATIONS



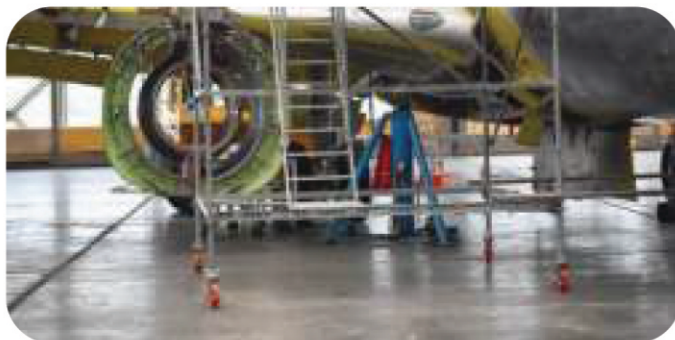
AUTOMOTIVE

In the automotive industry, castor wheels provide durable, smooth maneuverability for material handling, enhancing productivity in warehouses and manufacturing.



FURNITURE

Castor wheels offer mobility and floor protection for furniture, complementing versatile living and working spaces with easy repositioning



SCAFFOLDING

EN 1004 certified Scaffolding castors ensure stability and safety, enabling easy movement in dynamic construction environments



SHOPPING CARTS

EN 12530 and EN 12532 tested Shopping cart casters prioritize swivel functionality, durability, and noise reduction for pleasant shopping experiences in retail stores

CATERING TO VARIETY OF APPLICATIONS



WASTE BINS

EN 840 certified Waste bin castors facilitate efficient waste collection, featuring durability and ease of use for uninterrupted operations



DIY

Versatile DIY project casters support indoor and outdoor mobility, providing adjustability and swivel locks for ease of use.



AIR COOLERS

Air cooler casters offer portability, stability, and efficient gliding to enhance cooling performance in homes and commercial spaces.



MATERIAL HANDLING INDUSTRY

Caster wheels are vital in material handling, ensuring smooth movement of carts and equipment with durable, high-load-bearing designs, optimizing warehouse and logistics operations

A HOUSE OF
DOMESTIC & INDUSTRIAL
WHEEL CASTORS



CATALOGUE & TECHNICAL MANUAL

CARRYING YOUR
WEIGHT
CARRYING YOUR
TRUST

ITEM	Code No.	Size mm	Finish	Wheel Dia. mm	Wheel Thickness mm	Clump Thickness mm	Plate Size mm	Plate Thickness mm	Hole to hole Distance mm	Total Height mm	Load Capacity Kg.
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A HOUSE OF DOMESTIC BALL & WHEEL CASTORS

(HSN CODE 83022000)



**BALL CASTOR ROYAL
(PLATE TYPE) "SPECIAL"**

800	25	Bright Chrome	34	34	1.6	42 x 42	2	30 x 30	53	50
800	25	Powder Coated	34	34	1.6	42 x 42	2	30 x 30	53	50
801	35	Bright Chrome	39	39	1.6	38 x 54	2.5	41 x 25	61	100
802	35	Powder Coated	39	39	1.6	38 x 54	2.5	41 x 25	61	100
803	50	Bright Chrome	50	50	1.6	43 x 65	2.5	46 x 25	73	150
804	50	Powder Coated	50	50	1.6	43 x 65	2.5	46 x 25	73	150



**BALL CASTOR ROYAL
(PLATE TYPE) "SUPER"**

805	35	Bright Chrome	43	43	1.6	41 x 58	2.5	45 x 28	62	125
806	35	Powder Coated	43	43	1.6	41 x 58	2.5	45 x 28	62	125
807	50	Bright Chrome	56	56	1.6	43 x 65	3.0	43 x 65	77	175
808	50	Powder Coated	56	56	1.6	43 x 65	3.0	43 x 65	77	175
809	65	Bright Chrome	65	65	2.0	58 x 71	3.0	35 x 49	86	225
810	65	Powder Coated	65	65	2.0	58 x 71	3.0	35 x 49	86	225



**BALL CASTOR QUEEN
(THREAD TYPE) "SUPER"**

813	25	Bright Chrome	34	34	1.6	1/4 Thread	-	-	55	50
814	25	Powder Coated	34	34	1.6	1/4 Thread	-	-	55	50
815	35	Bright Chrome	43	43	1.6	3/8 Thread	-	-	65	125
816	35	Powder Coated	43	43	1.6	3/8 Thread	-	-	65	125
817	50	Bright Chrome	56	56	1.6	3/8 Thread	-	-	80	175
818	50	Powder Coated	56	56	1.6	3/8 Thread	-	-	80	175



**BALL CASTOR KING
(PILLAR TYPE) "SUPER"**

825	35	Bright Chrome	43	43	1.6	5/8 Pillar	-	-	62	125
826	35	Powder Coated	43	43	1.6	5/8 Pillar	-	-	62	125
827	50	Bright Chrome	56	56	1.6	7/8 Pillar	-	-	75	175
828	50	Powder Coated	56	56	1.6	7/8 Pillar	-	-	75	175



**WHEEL CASTOR
(MINI FOUR WHEELER)
"SPECIAL"**

841	15	Powder Coated	21	7	1.6	-	-	24	25	50
842	20	Powder Coated	23	7	1.6	-	-	32	27	75
843	25	Powder Coated	25	7	1.6	-	-	36	30	100



**SINGLE WHEEL
CASTOR ROYAL
(PLATE TYPE)**

850	25	Bright Chrome	30	18	1.6	42 x 42	2	30 x 30	46	50
850	25	Powder Coated	30	18	1.6	42 x 42	2	30 x 30	46	50
851	35	Bright Chrome	40	22	2	38 x 54	2.5	41 x 25	60	75
852	35	Powder Coated	40	22	2	38 x 54	2.5	41 x 25	60	75
853	50	Bright Chrome	52	25	2	43 x 65	2.5	46 x 25	75	150
854	50	Powder Coated	52	25	2	43 x 65	2.5	46 x 25	75	150
855	65	Bright Chrome	67	26	2	51 x 74	2.5	38 x 61	94	175
856	65	Powder Coated	67	26	2	51 x 74	2.5	38 x 61	94	175
857	75	Bright Chrome	79	26	2	51 x 74	2.5	38 x 61	101	200
858	75	Powder Coated	79	26	2	51 x 74	2.5	38 x 61	101	200
859	100	Bright Chrome	100	26	2	60 x 90	3	40 x 68	124	250
859	100	Powder Coated	100	26	2	60 x 90	3	40 x 68	124	250

ITEM	Code No.	Size mm	Finish	Wheel Dia. mm	Wheel Thickness mm	Clump Thickness mm	Plate Size mm	Plate Thickness mm	Hole to hole Distance mm	Total Height mm	Load Capacity Kg.
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**SINGLE WHEEL
CASTOR KING
(PILLAR TYPE)**

861	35	Bright Chrome	40	22	2	5/8 Pillar	-	-	-	57	75
862	35	Powder Coated	40	22	2	5/8 Pillar	-	-	-	57	75
863	50	Bright Chrome	52	25	2	7/8 Pillar	-	-	-	75	150
864	50	Powder Coated	52	25	2	7/8 Pillar	-	-	-	75	150
865	65	Bright Chrome	67	26	2	7/8 Pillar	-	-	-	94	175
866	65	Powder Coated	67	26	2	7/8 Pillar	-	-	-	94	175
867	75	Bright Chrome	79	26	2	7/8 Pillar	-	-	-	103	200
868	75	Powder Coated	79	26	2	7/8 Pillar	-	-	-	103	200
869	100	Bright Chrome	100	26	2	7/8 Pillar	-	-	-	129	250
869	100	Powder Coated	100	26	2	7/8 Pillar	-	-	-	129	250



**SINGLE WHEEL
CASTOR QUEEN
(THREAD TYPE)**

870	25	Bright Chrome	30	18	1.6	1/4 Thread	-	-	-	50	50
870	25	Powder Coated	30	18	1.6	1/4 Thread	-	-	-	50	50
871	35	Bright Chrome	40	22	2	3/8 Thread	-	-	-	62	75
872	35	Powder Coated	40	22	2	3/8 Thread	-	-	-	62	75
873	50	Bright Chrome	52	25	2	3/8 Thread	-	-	-	76	150
874	50	Powder Coated	52	25	2	3/8 Thread	-	-	-	76	150
875	65	Bright Chrome	67	26	2	12 mm Thread	-	-	-	97	175
875	65	Powder Coated	67	26	2	12 mm Thread	-	-	-	97	175
876	75	Bright Chrome	79	26	2	12 mm Thread	-	-	-	107	200
876	75	Powder Coated	79	26	2	12 mm Thread	-	-	-	107	200
860	100	Powder Coated	100	26	2	12 mm Thread	-	-	-	130	250



**SINGLE WHEEL
CASTOR (35mm width)
"SCORPIO" ROYAL
(PLATE TYPE)**

877	50	Bright Chrome	52	35	2	58 X 71	3	37 X 49	79	200
878	50	Powder Coated	52	35	2	58 X 71	3	37 X 49	79	200
879	65	Bright Chrome	66	36	2	58 X 71	3	37 X 49	91	225
880	65	Powder Coated	66	36	2	58 X 71	3	37 X 49	91	225
887	75	Bright Chrome	77	37	2	67 X 67	3	49 X 49	107	250
888	75	Powder Coated	77	37	2	67 X 67	3	49 X 49	107	250
889	100	Bright Chrome	101	37	2.5	80 X 80	3	58 X 58	128	300
890	100	Powder Coated	101	37	2.5	80 X 80	3	58 X 58	128	300



**WHEEL CASTOR
"VEE" Special (P/C)**

881	35	Powder Coated	39	20	2	-	-	13 X 47	51	125
882	50	Powder Coated	50	20	2	-	-	13 X 57	62	175
883	30	Powder Coated	30	16	2	-	-	40	38	100
884	25	Powder Coated	26	11	1.6	-	-	35	32	75
885	20	Powder Coated	24	11	1.6	-	-	33	27	50
886	15	Powder Coated	20	9	1.6	-	-	30	23	50



**WHEEL CASTOR
"MINI SIXER"
Special (P/C)**

891	15	Powder Coated	20	9	2.5	-	-	18	25	50
892	20	Powder Coated	24	11	2.5	-	-	21	28	75
893	25	Powder Coated	26	11	2.5	-	-	26	30	100

ITEM	Code No.	Size mm	Finish	Wheel Dia. mm	Wheel Thickness mm	Clump Thickness mm	Plate Size mm	Plate Thickness mm	Hole to hole Distance mm	Total Height mm	Load Capacity Kg.
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**WHEEL CASTOR
"MINI SIXER"
Super (Revolving) (P/C)**

895	15	Powder Coated	20	9	2.5	38 x 58	2.5	24 x 43	32	50
896	20	Powder Coated	24	11	2.5	43 x 65	2.5	27 x 49	36	75
897	25	Powder Coated	26	11	2.5	47 x 71	2.5	32 x 56	38	100



**WHEEL CASTOR TWIN
(DOUBLE WHEEL)
"SPECIAL"**



898	25	Bright Chrome	30	11	1.6	42 x 42	2	30 x 30	47	50
898	25	Powder Coated	30	11	1.6	42 x 42	2	30 x 30	47	50
899	35	Bright Chrome	38	14	2	43 x 65	2.5	26 x 45	59	125
900	35	Powder Coated	38	14	2	43 x 65	2.5	26 x 45	59	125
901	50	Bright Chrome	52	18	2	58 x 71	3	37 x 49	77	200
902	50	Powder Coated	52	18	2	58 x 71	3	37 x 49	77	200
902RW	50	Rubber Wheel	52	18	2	58 x 71	3	37 x 49	77	200
903	65	Bright Chrome	70	18	2	58 x 71	3	37 x 49	94	225
904	65	Powder Coated	70	18	2	58 x 71	3	37 x 49	94	225
904RW	65	Rubber Wheel	69	18	2	58 x 71	3	37 x 49	94	225
926	75	Powder Coated	77	17	2	67 x 67	3	50 x 50	107	250
927	100	Powder Coated	101	17	2.5	80 x 80	3	61 x 61	130	300



**WHEEL CASTOR
TWO WHEELER (P/C)**

905	15	Powder Coated	20	31	2.5	-	-	18	25	50
906	20	Powder Coated	23	36	2.5	-	-	21	27	75
907	25	Powder Coated	25	39	2.5	-	-	26	30	100



**WHEEL CASTOR
FOUR WHEELER
"SPECIAL"**

908	30	Powder Coated	30	24	2.5	-	-	30	34	150
920	35	Powder Coated	39	26	3.5	-	-	38	46	250
921	50	Powder Coated	53	27	3	-	-	37	56	350



**WHEEL CASTOR
FOUR WHEELER "SUPER"
(Revolving)**

909	30	Powder Coated	30	24	2.5	57 x 82	2.5	40 x 65	43	200
922	35	Powder Coated	39	26	3.5	61 x 90	3.5	43 x 73	59	300
923	50	Powder Coated	53	27	3	65 x 111	3	48 x 94	69	400



**WHEEL CASTOR
SIXER (SIX WHEEL)
"REGULAR"**

911	35	Powder Coated	39	26	3	-	-	38	46	250
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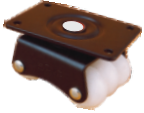


**WHEEL CASTOR
SIXER (SIX WHEEL)
"SPECIAL"**



912	30	Powder Coated	30	16	2.5	-	-	30	35	150
913	35	Powder Coated	36	18	3.5	-	-	39	45	250
913RW	35	Rubber Wheel	36	18	3.5	-	-	39	45	250
914	50	Powder Coated	52	18	3	-	-	37	57	350
914RW	50	Rubber Wheel	52	18	3	-	-	37	57	350

ITEM	Code No.	Size mm	Finish	Wheel Dia. mm	Wheel Thickness mm	Clump Thickness mm	Plate Size mm	Plate Thickness mm	Hole to hole Distance mm	Total Height mm	Load Capacity Kg.
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915	35	Powder Coated	36	18	3.5	61 x 90	3.5	43 x 73	57	300
915RW	35	Rubber Wheel	36	18	3.5	61 x 90	3.5	43 x 73	57	300
916	50	Powder Coated	52	18	3	65 x 111	3	48 x 94	69	400
916RW	50	Rubber Wheel	52	18	3	65 x 111	3	48 x 94	69	400
917	30	Powder Coated	30	16	2.5	57 x 82	2.5	40 x 65	43	200



WHEEL CASTOR SIXER (REVOLVING)“SUPER”



918	50	Powder Coated	53	20	5	55 x 68	6	38 x 50	78	300
919	60	Powder Coated	62	21	5	55 x 68	6	38 x 50	82	400

WHEEL CASTOR JUMBO (SHEET METAL)



924	50	Powder Coated	50	17	24	45 x 45	6	29 x 29	66	500
925	60	Powder Coated	60	19	27	58 x 58	6	42 x 42	80	600

WHEEL CASTOR SUMO (ALL STEEL)



928	25	Nylon	29	11	-	42 x 42	2	30 x 30	40	50
929	25	Nylon	29	11	-	1/4 Thread	-	-	43	50
930	25	Nylon	29	11	-	9 mm	-	-	43	50

WHEEL CASTOR NYLON 25mm



931	40	Nylon	40	13	-	42 x 42	2.5	30 x 30	61	75
932	50	Nylon	52	14	-	46 x 46	2.5	31 x 31	71	100

WHEEL CASTOR NYLON ROYAL (PLATE TYPE)



933	40	Nylon	40	13	-	42 x 42	2.5	30 x 30	61	75
934	50	Nylon	52	14	-	46 x 46	2.5	31 x 31	71	100

WHEEL CASTOR NYLON QUEEN (THREAD TYPE) BRAKE



935	40	Nylon	40	13	-	3/8 Thread	-	-	59	75
936	50	Nylon	52	14	-	3/8 Thread	-	-	68	100
936A	50	Nylon	52	14	-	3/8 Thread	-	-	68	100

WHEEL CASTOR NYLON QUEEN (THREAD TYPE)

ITEM	Code No.	Size mm	Finish	Wheel Dia. mm	Wheel Thickness mm	Clump Thickness mm	Plate Size mm	Plate Thickness mm	Hole to hole Distance mm	Total Height mm	Load Capacity Kg.
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WHEEL CASTOR NYLON QUEEN (THREAD TYPE) BRAKE

937	40	Nylon	40	13	-	3/8 Thread	-	-	-	59	75
938	50	Nylon	52	14	-	3/8 Thread	-	-	-	68	100



WHEEL CASTOR NYLON KING (PIN TYPE)

939	40	Nylon	40	13	-	11mm Rod	-	-	-	55	75
940	50	Nylon	52	14	-	11mm Rod	-	-	-	66	100



WHEEL CASTOR NYLON KING (PIN TYPE) BRAKE

941	40	Nylon	40	13	-	11mm Rod	-	-	-	55	75
942	50	Nylon	52	14	-	11mm Rod	-	-	-	66	100



WHEEL CASTOR NYLON CLUMP

943	40	Nylon	40	13	-	19mm Ply	1.6	-	-	59	75
944	50	Nylon	52	14	-	19mm Ply	1.6	-	-	70	100



WHEEL CASTOR NYLON CLUMP BRAKE

945	40	Nylon	40	13	-	19mm Ply	1.6	-	-	59	75
946	50	Nylon	52	14	-	19mm Ply	1.6	-	-	70	100



WHEEL CASTOR COOLER (BLACK WHEEL)

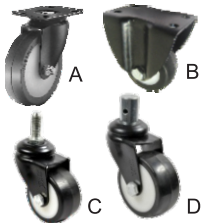
948	50	PPCP	52	14	-	19mm Pillar	-	-	-	65	150
949	50	PPCP	52	14	-	25mm Pillar	-	-	-	68	200

A HOUSE OF INDUSTRIAL WHEEL CASTORS

(HSN CODE - 83022000)

WHEEL CASTOR-ALTO (25mm Width) RUBBER WHEEL

951 50mm x 25



A	50	Powder Coated	50	23	2	42 X 65	2.5	45 X 25	72	100
B	50	Powder Coated	50	23	2	-	-	23 X 47	72	100
C	50	Powder Coated	50	23	2	3/8 Thread	-	-	75	100
D	50	Powder Coated	50	23	2	7/8 Pillar	-	-	72	100

952 65mm x 25mm



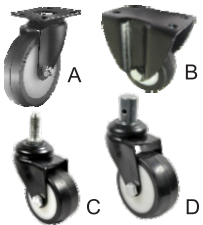
A	65	Powder Coated	67	26	2	58 X 71	3	37 X 49	94	150
B	65	Powder Coated	67	26	2.5	-	-	30 X 60	94	150
C	65	Powder Coated	67	26	2	12mm Thread	-	-	96	150
D	65	Powder Coated	67	26	2	7/8 Pillar	-	-	93	150

ITEM	Code No.	Size mm	Finish	Wheel Dia. mm	Wheel Thickness mm	Clump Thickness mm	Plate Size mm	Plate Thickness mm	Hole to hole Distance mm	Total Height mm	Load Capacity Kg.
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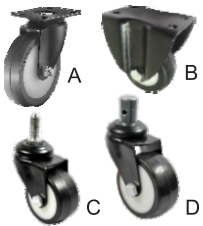
953 75mm x 25mm

A	75	Powder Coated	78	27	2	58 X 71	3	37 X 49	107	200
B	75	Powder Coated	78	27	2.5	-	-	70 X 30	107	200
C	75	Powder Coated	78	27	2	12mm Thread	-		108	200
D	75	Powder Coated	78	27	2	7/8 Pillar	-		105	200



954 100mm x 25mm

A	100	Powder Coated	101	27	2	60 X 90	3	70 X 42	128	250
B	100	Powder Coated	101	27	2.5	-	-	30 X 78	125	250
C	100	Powder Coated	101	27	2	12mm Thread	-	-	130	250
D	100	Powder Coated	101	27	2	7/8 Pillar	-	-	125	250



955 35mm x 25mm

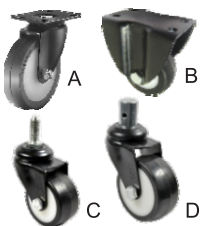
A	35	Powder Coated	40	21	2	41 X 58	2.5	28 X 44	60	75
B	35	Powder Coated	40	21	2	-	-	15 X 47	60	75
C	35	Powder Coated	40	21	2	3/8 Thread	-	-	62	75
D	35	Powder Coated	40	21	2	5/8 Pillar	-	-	57	75

WHEEL CASTOR INNOVA (32mm Width) Black Rubber Wheel (P/ COATED)



962 65mm x 32mm

A	65	Powder Coated	65	32	2	67 X 67	3	50 X 50	93	175
B	65	Powder Coated	65	32	2.5	-	-	60 X 30	93	175
C	65	Powder Coated	65	32	2	12 mm Thread	-	-	97	175
D	65	Powder Coated	65	32	2	7/8 Pillar	-	-	92	175



963 75mm x 32mm

A	75	Powder Coated	75	32	2	67 X 67	3	50 X 50	107	200
B	75	Powder Coated	75	32	2.5	-	-	30 X 70	107	200
C	75	Powder Coated	75	32	2	12 mm Thread	-	-	110	200
D	75	Powder Coated	75	32	2	7/8 Pillar	-	-	105	200

* A - Revolving B - Fix C - Thread D - Pillar

ITEM	Code No.	Size mm	Finish	Wheel Dia. mm	Wheel Thickness mm	Clump Thickness mm	Plate Size mm	Plate Thickness mm	Hole to hole Distance mm	Total Height mm	Load Capacity Kg.
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964 100mm x 32mm

A	100	Powder Coated	100	32	2.5	80 X 80	3	60 X 60	125	300
B	100	Powder Coated	100	32	2.5	-	-	80 X 30	125	300
C	100	Powder Coated	100	32	2.5	12mm Thread	-	-	135	300
D	100	Powder Coated	100	32	2.5	7/8 Pillar	-	-	127	300

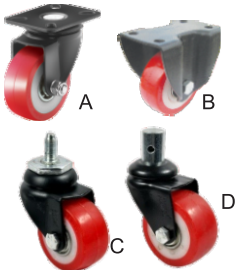
WHEEL CASTOR MARSHAL (38mm Width) BLACK Rubber WHEEL (P/ COATED)



972 65mm x 38mm

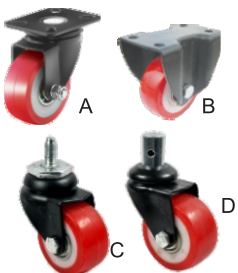
A	65	Powder Coated	65	39	2	67 X 67	3	50 X 50	87	200
B	65	Powder Coated	65	39	2.5	-	-	60 X 30	87	200
C	65	Powder Coated	65	39	2	12mm Thread	-	-	93	200
D	65	Powder Coated	65	39	2	7/8 Pillar	-	-	84	200

WHEEL CASTOR SANTRO (25mm Width) P U Wheel (P / COATED)



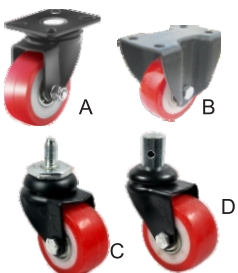
980 35mm x 25mm

A	35	Powder Coated	40	21	2	41 X 58	2.5	28 X 44	60	75
B	35	Powder Coated	40	21	2	-	-	-	60	75
C	35	Powder Coated	40	21	2	3/8 Thread	-	-	62	75
D	35	Powder Coated	40	21	2	5/8 Pillar	-	-	57	75



981 50mm x 25mm

A	50	Powder Coated	52	26	2	42 x 65	2.5	45 X 25	72	100
B	50	Powder Coated	52	26	2	-	-	23 X 47	72	100
C	50	Powder Coated	52	26	2	3/8 Thread	-	-	75	100
D	50	Powder Coated	52	26	2	7/8 Pillar	-	-	72	100

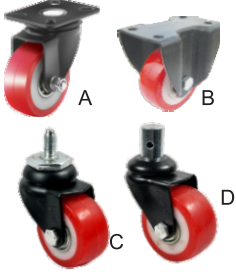


982 65mm x 25mm

A	65	Powder Coated	67	26	2	58 X 71	3	37 X 49	94	150
B	65	Powder Coated	67	26	2.5	-	-	30 X 60	94	150
C	65	Powder Coated	67	26	2	12mm Thread	-	-	96	150
D	65	Powder Coated	67	26	2	7/8 Pillar	-	-	93	150

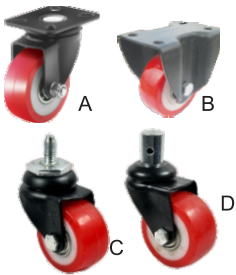
* A - Revolving B - Fix C- Thread D - Pillar

ITEM	Code No.	Size mm	Finish	Wheel Dia. mm	Wheel Thickness mm	Clump Thickness mm	Plate Size mm	Plate Thickness mm	Hole to hole Distance mm	Total Height mm	Load Capacity Kg.
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983 75mm x 25mm

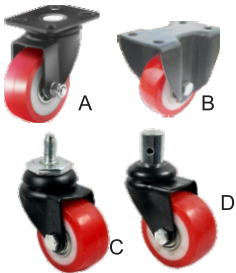
A	75	Powder Coated	78	27	2	58 X 71	3	37 X 49	107	250
B	75	Powder Coated	78	27	2.5	-	-	70 X 30	107	250
C	75	Powder Coated	78	27	2	12 mm Thread	-	-	108	250
D	75	Powder Coated	78	27	2	7/8 Pillar	-	-	105	250



984 100mm x 25mm

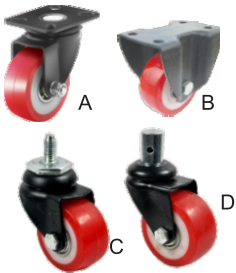
A	100	Powder Coated	101	27	2	60 X 90	3	70 X 42	128	300
B	100	Powder Coated	101	27	2.5	-	-	30 X 78	125	300
C	100	Powder Coated	101	27	2	12 mm Thread	-	-	130	300
D	100	Powder Coated	101	27	2	7/8 Pillar	-	-	125	300

WHEEL CASTOR INNOVA
(32mm Width) P U Wheel (P / COATED)



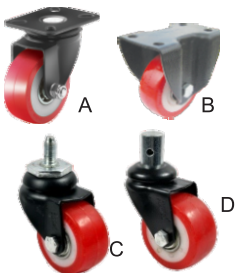
992 65mm x 32mm

A	65	Powder Coated	65	32	2	67 X 67	3	50 X 50	93	200
B	65	Powder Coated	65	32	2.5	-	-	60 X 30	93	200
C	65	Powder Coated	65	32	2	12 mm Thread	-	-	90	200
D	65	Powder Coated	65	32	2	7/8 Pillar	-	-	90	200



993 75mm x 32mm

A	75	Powder Coated	75	32	2	67 X 67	3	50 X 50	107	300
B	75	Powder Coated	75	32	2.5	-	-	30 X 70	107	300
C	75	Powder Coated	75	32	2	12 mm Thread	-	-	110	300
D	75	Powder Coated	75	32	2	7/8 Pillar	-	-	105	300



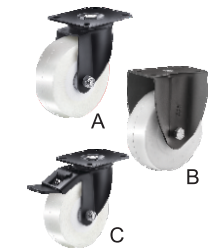
994 100mm x 32mm

A	100	Powder Coated	103	32	3	100 X 100	3	80 X 80	133	400
B	100	Powder Coated	103	32	3	-	-	80 X 30	133	400
C	100	Powder Coated	103	32	3	12 mm Thread	-	-	136	400
D	100	Powder Coated	103	32	3	7/8 Pillar	-	-	127	400

* A - Revolving B - Fix C- Thread D - Pillar

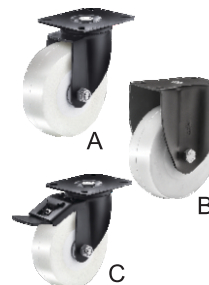
ITEM	Code No.	Size mm	Finish	Wheel Dia. mm	Wheel Thickness mm	Clump Thickness mm	Plate Size mm	Plate Thickness mm	Hole to hole Distance mm	Total Height mm	Load Capacity Kg.
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WHEEL CASTOR -SHAKTIMAN (50mm Width)
POLYMER WHEEL (P / COATED) ROYAL (Plate Type)



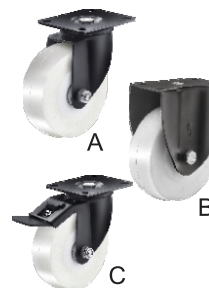
1000 75mm x 50mm

A	75	Powder Coated	77	51	3.5	100 x 120	3.5	95 x 75	115	500
B	75	Powder Coated	77	51	3.5	-	-	44 x 86	115	500
C	75	Powder Coated	77	51	3.5	100 x 120	3.5	95 x 75	115	500



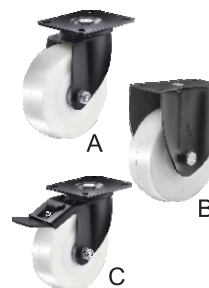
1001 100mm x 50mm

A	100	Powder Coated	101	52	3.5	100 x 125	3.5	78 x 102	145	600
B	100	Powder Coated	101	52	3.5	-	-	49 x 96	145	600
C	100	Powder Coated	101	52	3.5	100 x 125	3.5	78 x 102	145	600



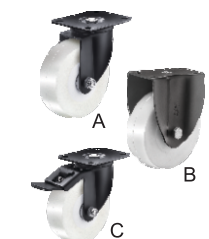
1002 150mm x 50mm

A	150	Powder Coated	153	50	3.5	115 x 140	4	90 x 115	190	750
B	150	Powder Coated	153	50	3.5	-	-	44 x 115	190	750
C	150	Powder Coated	153	50	3.5	115 x 140	4	90 x 115	190	750



1003 200mm x 50mm

A	200	Powder Coated	203	51	4	-	5	130 x 160	245	1000
B	200	Powder Coated	203	51	4	-	-	44 x 115	245	1000
C	200	Powder Coated	203	51	4	-	5	130 x 160	245	1000



1004 125mm x 50mm

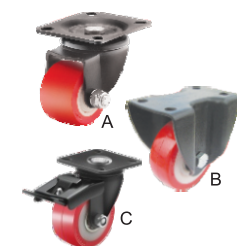
A	125	Powder Coated	127	51	3.5	110 x 130	4	82 x 108	165	850
B	125	Powder Coated	127	51	3.5	-	-	49 x 96	165	850
C	125	Powder Coated	127	51	3.5	110 x 130	4	82 x 108	165	850

* A - Revolving B - Fix C- Brake Revolving

ITEM	Code No.	Size mm	Finish	Wheel Dia. mm	Wheel Thickness mm	Clump Thickness mm	Plate Size mm	Plate Thickness mm	Hole to hole Distance mm	Total Height mm	Load Capacity Kg.
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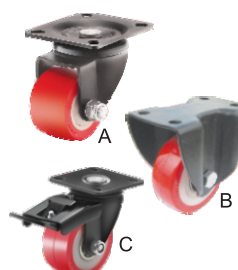
WHEEL CASTOR-FORTUNER (50mm Width)

P U WHEEL (P / COATED) ROYAL (Plate Type)



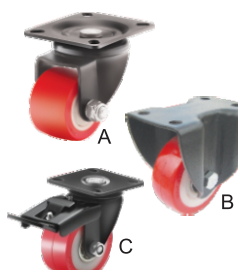
1006 75mm x 50mm

A	75	Powder Coated	77	51	3.5	100 x 120	3.5	95 x 75	115	500
B	75	Powder Coated	77	51	3.5	-	-	44 x 86	115	500
C	75	Powder Coated	77	51	3.5	100 x 120	3.5	95 x 75	115	500



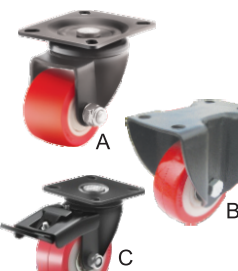
1007 100mm x 50mm

A	100	Powder Coated	101	52	3.5	100 x 125	3.5	78 x 102	145	600
B	100	Powder Coated	101	52	3.5	-	-	49 x 96	145	600
C	100	Powder Coated	101	52	3.5	100 x 125	3.5	78 x 102	145	600



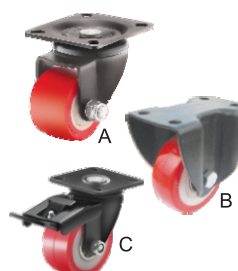
1008 150mm x 50mm

A	150	Powder Coated	153	50	3.5	115 x 140	4	90 x 115	190	750
B	150	Powder Coated	153	50	3.5	-	-	44 x 115	190	750
C	150	Powder Coated	153	50	3.5	115 x 140	4	90 x 115	190	750



1009 200mm x 50mm

A	200	Powder Coated	203	51	4	-	5	130 x 160	245	1000
B	200	Powder Coated	203	51	4	-	-	44 x 115	245	1000
C	200	Powder Coated	203	51	4	-	5	130 x 160	245	1000



1010 125mm x 50mm

A	125	Powder Coated	127	51	3.5	110 x 130	4	82 x 108	165	850
B	125	Powder Coated	127	51	3.5	-	-	49 x 96	165	850
C	125	Powder Coated	127	51	3.5	110 x 130	4	82 x 108	165	850

* A - Revolving B - Fix C- Brake Revolving