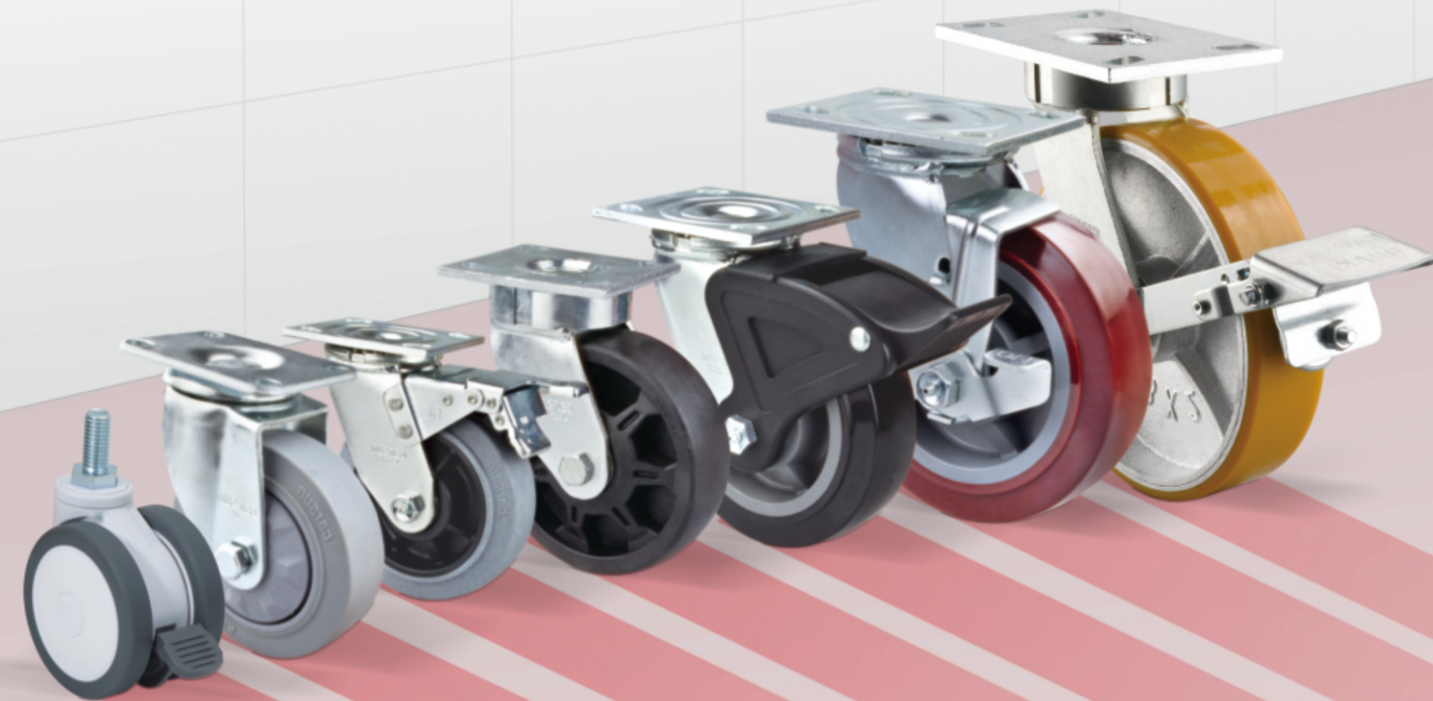




Carsun Caster,The World Caster



Carsun Caster Catalog 2024 Edition



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Due to the needs of market and product improvement, the photos, technical parameters and descriptions of the products listed in this manual are subject to change without prior notice. The final interpretation right belongs to the company!

With over 10 years of experience in research and development and production in the casters industry.

We Warmly Welcome Domestic And Foreign Partners To Work Together And Create Prosperous Future.

Dongguan Carson Caster Co, Ltd. Is A Professional Caster Manufacturer, Specializes In Designing And Producing Various Casters. The Company Is Located In Convenient Transportation Of "making The World",dongguan City,guangdong Province. In Order To Build The Brand Caster With High-quality And Competitive Price, We Heavily Invited A Group Of Caster Industry Expert Team To Join, The Main Technology And Production Management Were From The Famous American Caster Company With More Than Ten Years Of Caster Industry R & D And Production Experience.

We Not Only Produce Industry Standard And Universal Casters, But Also Provide Customized Services According To Customer's Requirements. We Are Able To Produce The Products In Line With ROHS Requirement And Have Successfully Passed The ISO9001:2015 Quality Management System Demonstration. In Order To Effectively Guarantee The Product Quality, We Equipped With Various Testing Facilities And Make Sure That Our Products Are Shipped Basing On Quality Management Standards Related To Durability Test ,salt Spray Test, Impact Test And Other Tests.

Provide customers with satisfactory products and high quality service!

We Are Adopting The Most Advanced Production Technology Of Casters , The Quality Of The Casters We Produced Reached The Industry-leading Level, Especially in The Performa Rubber Casters (TPR),Thermo Casters(High Temperature Casters),Conductive Casters And Antibacterial Casters ,We Have The Technical Advantages Of The Caster Industry's Top Level.

Our Products Are Sold Not Only Well In Domestic Market But Also Well In U.S.A,Japan, Korea,southeast Asia And So On, We Also Have Received Favourable Comments From Our Customers.

Carson Operates Based On "quality First, Mutual Development And Customer Satisfaction" Principle To Provide Superior Quality Products And Best Service To Our Customers. We Warmly Welcome Domestic And Foreign Partners To Work Together And Create Prosperous Future.





Certificate Of Honor



Directory

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06	Bearing Selection
07	Wheels List
08	Wheels Specification
12	2、4 Series Brakes Numbering System
13	Casters Numbering System
14	Wheels Numbering System

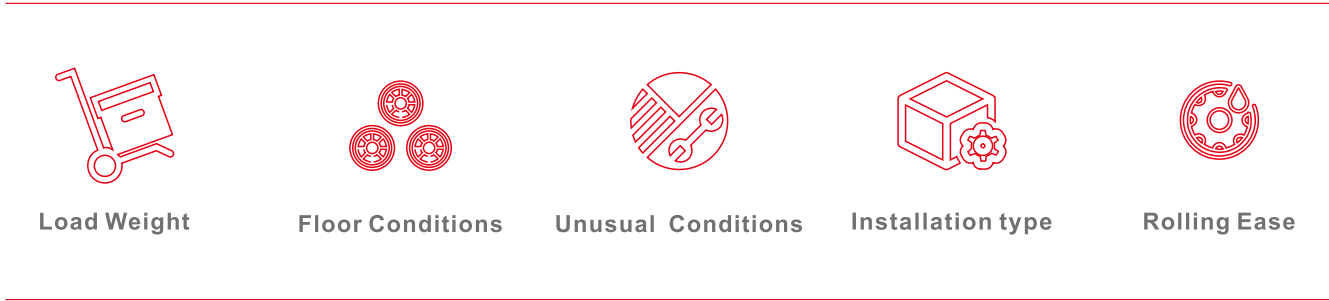
02

15	1 Series	Capacity Up To 62KG
16	Medical Casters Series	Capacity Up To 135KG
19	Business Machine Casters	Capacity Up To 800KG
20	2 Series-Top Plate Casters	Capacity Up To 146KG
22	2 Series-Hollow Rivet Casters	Capacity Up To 146KG
24	2 Series-Thread Stem Casters	Capacity Up To 146KG
26	2 Series-Grip Ring Stem Casters	Capacity Up To 146KG
28	2 Series-Stainless Steel Casters	Capacity Up To 146KG
29	2&4 Series-Thermo Casters	Capacity Up To 450KG
30	2&4 Series-Conductive Casters	Capacity Up To 450KG
31	2&4 Series-Antimicrobial Casters	Capacity Up To 410KG
32	4 Series-Top Plate Casters	Capacity Up To 540KG
34	4 Series-Reinforced Casters	Capacity Up To 750KG
35	4 Series-Impact Resistant Casters	Capacity Up To 540KG
37	4 Series-Stainless Steel Casters	Capacity Up To 540KG
38	6 Series	Capacity Up To 650KG
39	New 6 Series	Capacity Up To 1300KG
40	7 Series	Capacity Up To 2540KG
41	8 Series	Capacity Up To 7000KG
42	Sping Loaded Casters	Capacity Up To 500KG
43	AGV Casters	Capacity Up To 500KG
44	Container Casters	Capacity Up To 7000KG
45	European Style Collection	Capacity Up To 350KG
47	Leveler	
49	Leveling Casters	Capacity Up To 750KG
50	Floor Lock Brakes	



How To Select The Right Caster

Tip: It is very important to choose the right caster for the equipment, there are many different factors to determine the choice of caster, the key is the most suitable for your use;



Load Weight

The Heavier The Load, The Larger The Wheel Required For The Caster. The Weight Of The Load Also Influences The Mobility Of The Wheel.

Floor Conditions

Make sure the wheel you select is large enough to pass over cracks in the floor, tracks ,moldings and other obstructions.

Unusual Conditions

Each Wheel Material Has Certain Qualities Which Will Give The Best Results Where Unusual Conditions Exist. For Example, Where Acids, Oils, Chemicals And Other Conditions Harmful To Rubber Are Present, Carsun HI-TECH Polyurethane, Polyolefin, Phenolic Or Steel Wheels Are Recommended.

Rolling Ease

The Larger The Wheel, The Easier It Rolls. Roller Bearings Carry Heavier Loads. Ball Bearings Roll Easier But Carry Lesser Loads.

Bearing Selection

BEARING SELECTION

Delrin Bearings

Delrin, A Dupont Engineered Plastic, Is Extremely Durable Under A Wide Range Of Temperature And Humidity Conditions And Is Corrosion Resistant.



Roller Bearings

Capable Of Carrying A Greater Load Than The Same Size Diameter Ball Bearings.



Brake Roller Bearing

The Steel Cage Is Covered Itself Around, The Steel Needle Is Inward Holding Force, Then Make It Be Longer Life And Durable.



Annular Ball Bearing

Precision Type Bearings With Machined, Hardened Raceways. For Applications Where Maximum Rolling Ease And Quiet Operation Are Needed. Best Suited For Light To Medium Duty Loads. Bearing Is Pre-assembled, And The Entire Unit Is Mounted In The Wheel.

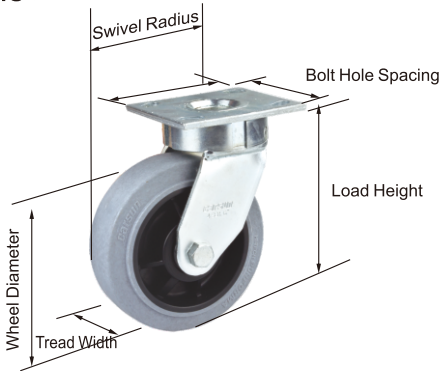


Double Ball Bearing

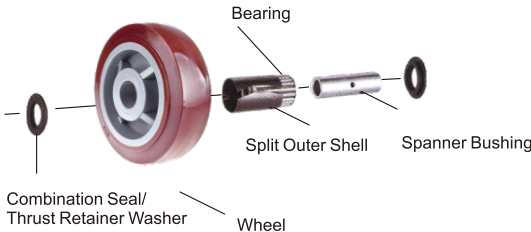
Double Precision Type Bearings, It's Rolling Easily And Quiet Operation. It's Easy To Move.

The detail sketch of Caster and wheel

CASTER TERMS >



The detail sketch of wheel >



Features

Features	Wheel Materials							
	Performa	Polyurethane	Plastic	Nylon	Steel	Thermo Wheel	Rubber	S-Forma
Capacity each(kg)	27-502	31-1905	31-408	100-1400	181-2040	270-450	55-502	60-100
Temp.Range(°C)	-43-85	-43-85	-43-85	-43-85	-43-126	-56-280	-43-85	-43-85
Durometer Rating	65 (±5) A	85-95A	85-75D	60-90D	-	80-95D	70-98A	85 (±5) A
Rolling Ease	Excellene	Excellene	Excellene	Excellene	Excellene	Excellene	Good	Excellene
Quiet Operation	Excellene	Excellene	Fair	Fair	Poor	Good	Excellene	Excellene
Floor Protection	Excellene	Excellene	Fair	Fair	Poor	Good	Excellene	Excellene
Non-Marking	Yes	Yes	Yes	Yes	Yes	Yes	Poor	Yes
Impact Resistance	Excellene	Excellene	Excellene	Good	Good	Excellene	Excellene	Excellene
Abrasion Resistance	Excellene	Excellene	Fair	Good	Excellene	Excellene	Excellene	Excellene
Water Resistance	Excellene	Excellene	Excellene	Poor	Poor	Excellene	Excellene	Excellene
Chemical Resistance	Excellene	Excellene	Excellene	Good	Good	Excellene	Poor	Excellene



Wheels List

Wheels Specification



Performa Rubber
(Flat/Grey)non-marking Thermoplastic Elastomer Tread Bonded to Polyolefin Wheel Core.1&2 Series.



Performa Rubber
(Flat/Grey)non-marking Thermoplastic Elastomer Tread Bonded to Polyolefin Wheel Core.4&6 Series.



Performa Rubber
(Round/Grey)Non-Marking Thermoplastic Elastomer Tread Bonded to Polyolefin Wheel Core.4&6 Series.



Moldon Polyurethane Iron Core
Strong, Ultra-Durable High Strength-to-Weight Ratio, Capable Of Long Service Under Heavy Loads.4,6 & 7 Series



Performa Rubber Conductive
Grey Conductive Tread Bonded to Black Polyolefin Wheel Core. 2 Series.



Performa Rubber Conductive
Grey Conductive Tread Bonded to Black Polyolefin Wheel Core. 4 Series.



Quickstart Wheel
Non-Marking Thermoplastic Elastomer Tread Bonded to Polyolefin Wheel Core.



Moldon Polyurethane Aluminum Core
Light-Weight and Ultra-Durable High Strength-to-Weight Ratio, Capable of Long Service Under Heavy Loads.4,6 & 7 Series.



Polyurethane
Hi-tech Polyurethane Tread Mechanically Bonded to Polyolefin Core. 1,2&3 Series.



Polyurethane(Flat)
Hi-tech Polyurethane Tread (Flat) Mechanically Bonded to Polyolefin Core. 4 & 6 Series.



Polyurethane(Round)
Hi-tech Polyurethane Tread (Round) Mechanically Bonded to Polyolefin Core. 4 & 6 Series.



Cast Iron
High Strength Withstands Sharp Impacts.2,4, & 6 Series



Thermo
Thermo Whees Feature A Standard Operating Temperature 250°C and 280°C. 2 Series.



Thermo
Thermo Whees Feature A Standard Operating Temperature 250°C and 280°C. 4 Series.



Modified Nylon
Modified Strength Nylon Tread Bonded to Polyolefin Wheel Core.4 & 6 Series.



Forged Steel
High Grade Cast Iron Drop Forged Heavy Duty Steel 4,6 & 7 Series.



Nylon
Pure Nylon Tread Mechanically Bonded to Polyolefin Core. 2 Series.



Nylon(Flat)
Pure Nylon Tread Mechanically Bonded to Polyolefin Core. 4 & 6 Series.



Nylon(Round)
Pure Nylon Tread Mechanically Bonded to Polyolefin Core. 4 & 6 Series.



Phenolic
Solid Phenolic Construction with Ribbed Design for Added Strength and High Impact Resistance 2,4,6 & 7 Series



Cast Nylon
Straight Sided and Extra Capacity. Wheels are Machined, not Injection Molded. Available in All Size.



Tread Pattern Polyurethane
Hi-tech Polyurethane Tread With Ribbed Design for Added Strength and High Impact Resistance. 4 & 6 Series.



Polyolefin
Solid Polyolefin Construction With Ribbed Design for Added Strength and High Impact Resistance.2 Series.



Moldon Rubber Aluminum Core
Moldon Rubber is Bonded to Cast Iron Core. Quiet in Operation and Absorb Shock and Vibration. 4,6 & 7 Series.



Thermo Wheel
Thermo Wheels Feature A Standard Operating Temperature Range From -56°C (Continuous Service) To +280°C.

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
75	32	125	2-3-551A	plain
90	32	130	2-35-551A	plain
100	32	130	2-4-551A	plain
125	32	136	2-5-551A	plain
150	32	146	2-6-551A	plain



Thermo Wheel
Thermo Wheels Feature A Standard Operating Temperature Range From -56°C (Continuous Service) To +280°C.

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
100	51	400	4-4-551G	Double ball
125	51	450	4-5-551G	Double ball
150	51	500	4-6-551G	Double ball
200	51	550	4-8-551G	Double ball



Conductive Wheel
(Flat Or Round) Grey Conductive Tread Bonded To Black Polyolefin Wheel Core. for 2 Series Caster.

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
75	32	90	2-3-501G 2-3-501D	Single ball Annular ball
90	32	114	2-35-501G 2-35-501D	Single ball Annular ball
100	32	114	2-4-501G 2-4-501D	Single ball Annular ball
125	32	114	2-5-501G 2-5-501D	Single ball Annular ball



Conductive Wheel
(Flat Or Round) Grey Conductive Tread Bonded To Black Polyolefin Wheel Core. for 4 Series Caster.

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
100	51	136	4-4-501G 4-4-501E	Double ball Roller
125	51	146	4-5-501G 4-5-501E	Double ball Roller
150	51	156	4-6-501G 4-6-501E	Double ball Roller
200	51	166	4-8-501G 4-8-501E	Double ball Roller



Performa Rubber
(Flat/Grey)non-marking Thermoplastic Elastomer Tread Bonded To Polyolefin Wheel Core. 1,2,&3 SERIES.

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
75	32	100	2-3-301C	Delrin
			2-3-301H-1	Single ball
			2-3-301D	Annular ball
90	32	110	2-35-301C	Delrin
			2-35-301H-1	Single ball
			2-35-301D	Annular ball
100	32	125	2-4-301C	Delrin
			2-4-301H-1	Single ball
			2-4-301D	Annular ball
125	32	136	2-5-301C	Delrin
			2-5-301H-1	Single ball
			2-5-301D	Annular ball



Performa Rubber
(Flat/Grey)Non-marking Thermoplastic Elastomer Tread Bonded To Polyolefin Wheel Core. 4&6 SERIES.

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
100	51	160	4-4-301C	Delrin
			4-4-301G	Double ball
			4-4-301E	Roller
125	51	180	4-5-301C	Delrin
			4-5-301G	Double ball
			4-5-301E	Roller
150	51	270	4-6-301C	Delrin
			4-6-301G	Double ball
			4-6-301E	Roller
200	51	304	4-8-301C	Delrin
			4-8-301G	Double ball
			4-8-301E	Roller

Wheels Specification

Moldon Polyurethane Iron Core

Strong, Ultra-Durable High Strength-to-Weight Ratio, Capable Of Long Service Under Heavy Loads.4,6 & 7 Series.



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
100	51	315	4-4-431G	Double ball
125	51	450	4-5-431G	Double ball
150	51	500	4-6-431G	Double ball
200	51	540	4-8-431G	Double ball



Moldon Polyurethane Aluminum Core (Yellow)

Ultra-Durable High Strength-to-Weight Ratio, Capable Of Long Service Under Heavy Loads.4,6 Series.

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
100	51	315	4-4-471G	Double ball
125	51	450	4-5-471G	Double ball
150	51	500	4-6-471G	Double ball
200	51	540	4-8-471G	Double ball

Moldon Polyurethane Iron Core (Thickened type)

Strong, Ultra-Durable High Strength-to-Weight Ratio, Capable Of Long Service Under Heavy Loads.4,6 & 7 Series.



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
100	51	400	4-4-436G	Double ball
125	51	500	4-5-436G	Double ball
150	51	620	4-6-436G	Double ball
150	76	1250	7-6-436G	Double ball
200	51	750	4-8-436G	Double ball
200	76	1550	7-8-436G	Double ball
250	76	1850	7-10-436G	Double ball
300	76	2250	7-12-436G	Double ball



Moldon Polyurethane Aluminum Core

Light-weight and Ultra-durable High Strength-to-weight Ratio, capable Of Long Service Under Heavy Loads.4,6 & 7 Series.

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
100	51	315	4-4-472E	Roller
125	51	450	4-5-472E	Roller
150	51	500	4-6-472E	Roller
150	76	900	7-6-472E	Roller
200	51	540	4-8-472E	Roller
200	76	1125	7-8-472E	Roller
250	76	1350	7-10-472E	Roller
300	76	1575	7-12-472E	Roller

Iron Wheel

High Strength Withstands Sharp Impacts.2,4, & 6 Series.



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
100	51	450	4-4-801E	Roller
125	51	500	4-5-801E	Roller
150	51	680	4-6-801E	Roller
200	51	680	4-8-801E	Roller



Forged Steel

High Grade Cast Iron Drop Forged Heavy Duty Steel 4,6 & 7 Series.

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
150	76	1800	7-6-851G	Double ball
200	76	2025	7-8-851G	Double ball
250	76	2500	7-10-851G	Double ball
300	76	3000	7-12-851G	Double ball

Phenolic

Solid Phenolic Construction With Ribbed Design For Added Strength and High Impact Resistance 2,4,6 & 7 Series.



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
150	76	900	7-6-582E	Roller
200	76	1125	7-8-582E	Roller
250	76	1350	7-10-582E	Roller
300	76	1575	7-12-582E	Roller



Moldon Rubber Aluminum Core

Moldon Rubber Is Bonded To Aluminum Core. Quiet In Operation And Absorb Shock And Vibration. 4,6 & 7 Series.

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
100	51	200	4-4-732G	Double ball
125	51	250	4-5-732G	Double ball
150	51	300	4-6-732G	Double ball
200	51	350	4-8-732G	Double ball

Wheels Specification



Polyurethane

Hi-tech Polyurethan Tred Mechanically Bonede To Polyolefin Core. 1,2,&3 SERUES,

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
65	32	90	2-25-401C 2-25-401G 2-25-401D	Delrin Double ball Annular ball
75	32	100	2-3-401C 2-3-401G 2-3-401H-1 2-3-401D	Delrin Double ball Single ball Annular ball
90	33	110	2-35-401C 2-35-401G 2-35-401H-1 2-35-401D	Delrin Double ball Single ball Annular ball
100	32	125	2-4-401C 2-4-401G 2-4-401H-1 2-4-401D	Delrin Double ball Single ball Annular ball
125	32	136	2-5-401C 2-5-401G 2-5-401H-1 2-5-401D	Delrin Double ball Single ball Annular ball



(Flat : 401)



(Round : 403)

Polyurethane

Hi-tech Polyurethan Tred Mechanically Bonede To Polyolefin Core. 1,2,&3 SERUES,

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
100	51	270	4-4-401C 4-4-401G 4-4-401E	Delrin Double ball Roller
125	51	340	4-5-401C 4-5-401G 4-5-401E	Delrin Double ball Roller
150	51	410	4-6-401C 4-6-401G 4-6-401E	Delrin Double ball Roller
200	51	450	4-8-401C 4-8-401G 4-8-401E	Delrin Double ball Roller

Nylon wheel

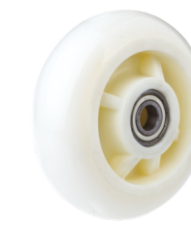
Pure Nylon Tread Mechanically Bonded To Polyolefin Core. 2 Series.



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
75	32	100	2-3-201C 2-3-201G 2-3-201H-1 2-3-201D	Delrin Double ball Single ball Annular ball
90	32	136	2-35-201C 2-35-201G 2-35-201H-1 2-35-201D	Delrin Double ball Single ball Annular ball
100	32	136	2-4-201C 2-4-201G 2-4-201H-1 2-4-201D	Delrin Double ball Single ball Annular ball
125	32	136	2-5-201C 2-5-201G 2-5-201H-1 2-5-201D	Delrin Double ball Single ball Annular ball
150	32	146	2-6-201C 2-6-201G 2-6-201H-1 2-6-201D	Delrin Double ball Single ball Annular ball



(Flat : 201)



(Round : 204)

Nylon wheel

Pure Nylon Tread Mechanically Bonded To Polyolefin Core.4 & 6 Series.

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Wheel (kg)	Model Number	Bearing
100	51	295	4-4-201C 4-4-201G 4-4-201E	Delrin Double ball Roller
125	51	375	4-5-201C 4-5-201G 4-5-201E	Delrin Double ball Roller
150	51	450	4-6-201C 4-6-201G 4-6-201E	Delrin Double ball Roller
200	51	450	4-8-201C 4-8-201G 4-8-201E	Delrin Double ball Roller



Ultra heavy duty iron core polyurethane wheels

Capacity up to 2,400kg

1,200-2,400KG

Feature: Made of high-quality, reaction-injected polyurethane-elastomer, 92° Shore A hardness, high dynamic load capacity, low-noise operation, very low rolling resistance, high abrasion resistance, High chemical resistance to many aggressive. Made of rugged cast iron wheel core, Painted in black and silver colors, with grease nipple.
Operating temperature: -25°C to +70°C, at ambient temperatures above +40°C the load capacity is reduced.



Wheel Diameter(mm)	Wheel Width (mm)	Capacity Double Wheel(kg)	Bearling	Axle boreΦ(mm)	Hub length(mm)	Model Number
150	80	1,200	Ball bearing	25	80	8-6-408G
200	80	1,600	Ball bearing	25	90	8-8-408G
250	80	2,200	Ball bearing	30	90	8-10-408G
300	80	2,400	Ball bearing	35	90	8-12-408G

We can customize various styles and sizes according to customer needs.

Heavy duty cast nylon wheels

Capacity up to 30,000kg

100-30,000KG

Feature: Made of high-quality cast nylon, Impact-resistant, High hardness, high dynamic load capacity, High chemical resistance to many aggressive.
Operating temperature: -20°C to +80°C, at ambient temperatures above +35°C the load capacity is reduced.
Color: White (260G); Black (261G); Blue (264G)



Wheel Diameter(mm)	Wheel Width (mm)	Capacity Double Wheel(kg)	Bearling	Axle boreΦ(mm)	Hub length(mm)	Model Number
35	28	100	Ball bearing	8	28	SW-35-28-260G
50	32	250	Ball bearing	15	35	SW-50-32-260G
60	32	350	Ball bearing	15	35	SW-60-32-260G
65	40	650	Ball bearing	15	45	SW-65-40-260G
80	40	1,000	Ball bearing	20	45	SW-80-40-260G
100	40	1,250	Ball bearing	20	45	SW-100-40-260G
100	55	1,500	Ball bearing	25	60	SW-100-55-260G
125	55	2,000	Ball bearing	25	60	SW-125-55-260G
150	55	2,500	Ball bearing	30	60	SW-150-55-260G
150	80	3,000	Ball bearing	35	90	SW-150-80-260G
200	55	3,000	Ball bearing	35	60	SW-200-55-260G
200	80	4,500	Ball bearing	45	90	SW-200-80-260G
250	65	5,000	Ball bearing	45	70	SW-250-60-260G
250	80	6,000	Ball bearing	50	90	SW-250-80-260G
300	80	7,000	Ball bearing	55	90	SW-300-80-260G
300	110	10,000	Ball bearing	70	120	SW-300-110-260G
400	110	12,000	Ball bearing	80	120	SW-400-110-260G
500	130	18,000	Ball bearing	100	130	SW-500-130-260G
600	150	22,000	Spherical roller bearing	100	170	SW-600-150-260B
700	200	30,000	Spherical roller bearing	130	220	SW-700-200-260B

We can customize various styles and sizes according to customer needs.

2、4 Series Brakes
Numbering System

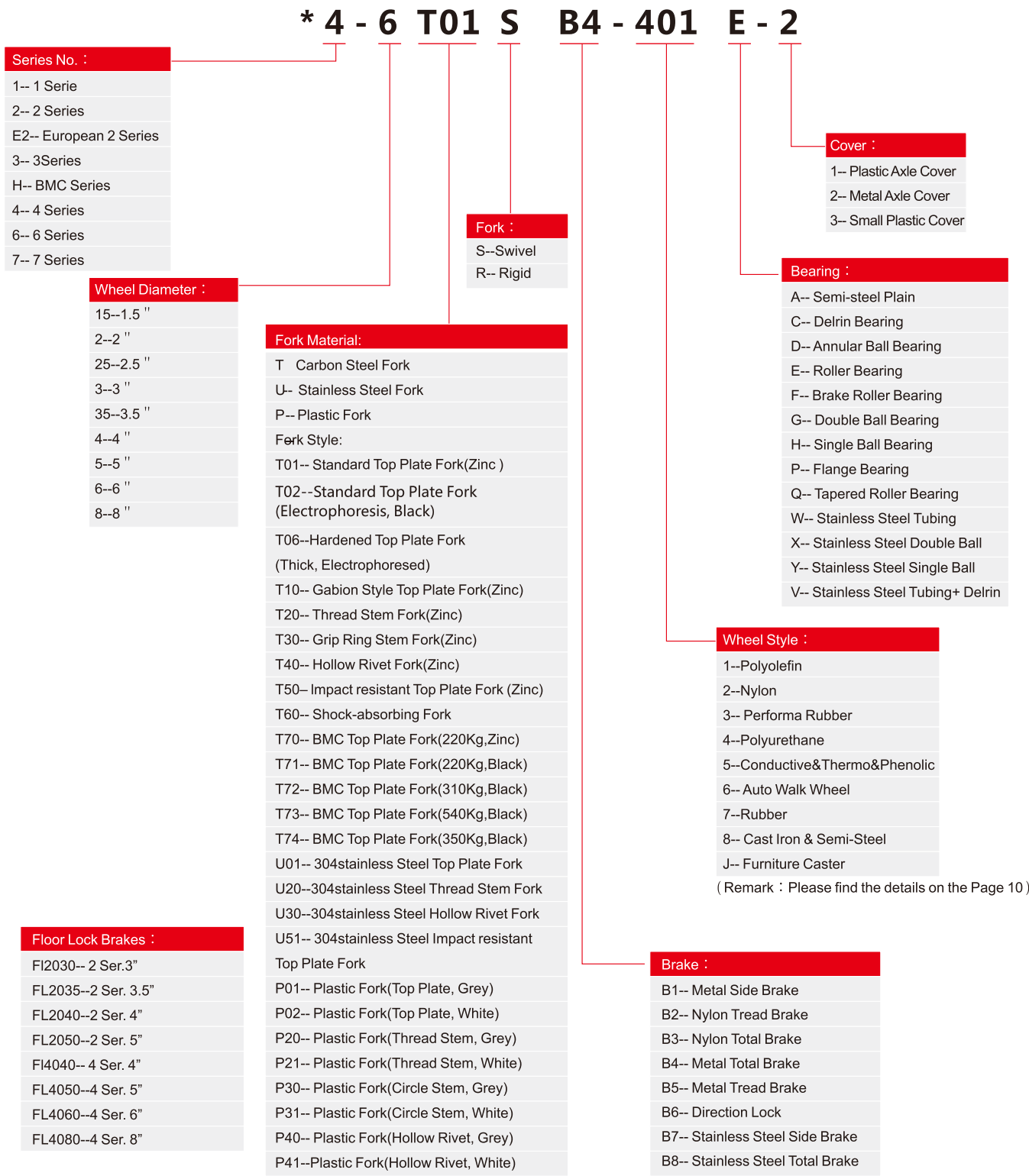
Brak Part Number	Brake Description	Brak Part Number	Brake Description	Brak Part Number	Brake Description
2-3B1	2 Ser.3" Metal Side Brake	2-3B7	2 Ser.3" Stainless Steel Side Brake	4-4B4	4 Ser.4" Metal Total Brake
2-35B1	2 Ser.3.5" Metal Side Brake	2-35B7	2 Ser.3.5" Stainless Steel Side Brake	4-5B4	4 Ser.5" Metal Total Brake
2-4B1	2 Ser.4" Metal Side Brake	2-4B7	2 Ser.4" Stainless Steel Side Brake	4-6B4	4 Ser.6" Metal Total Brake
2-5B1	2 Ser.5" Metal Side Brake	2-5B7	2 Ser.5" Stainless Steel Side Brake	4-8B4	4 Ser.8" Metal Total Brake
2-6B1	2 Ser.6" Metal Side Brake				
		2-3B8	2 Ser.3" Stainless Steel Total Brake	4-4B5	4 Ser.4" Metal Tread Brake
2-3B2	2 Ser.3" Nylon Tread Brake	2-35B8	2 Ser.3.5" Stainless Steel Total Brake	4-5B5	4 Ser.5" Metal Tread Brake
2-35B2	2 Ser.3.5" Nylon Tread Brake	2-4B8	2 Ser.4" Stainless Steel Total Brake	4-6B5	4 Ser.6" Metal Tread Brake
2-4B2	2 Ser.4" Nylon Tread Brake	2-5B8	2 Ser.5" Stainless Steel Total Brake	4-8B5	4 Ser.8" Metal Tread Brake
2-5B2	2 Ser.5" Nylon Tread Brake				
2-6B2	2 Ser.6" Nylon Tread Brake	4-4B1	4 Ser.4" Metal Side Brake	4-B6	4 Ser. Direction Lock
		4-5B1	4 Ser.5" Metal Side Brake	4-BC6	4 Series Swivel Lock (Trampling Type)
		4-6B1	4 Ser.6" Metal Side Brake		
2-3B3	2 Ser.3" Nylon Total Brake	4-8B1	4 Ser.8" Metal Side Brake	4-4B7	4 Ser.4" Stainless Steel Side Brake
2-35B3	2 Ser.3.5" Nylon Total Brake			4-5B7	4 Ser.5" Stainless Steel Side Brake
2-4B3	2 Ser.4" Nylon Total Brake	4-4B2	4 Ser.4" Nylon Tread Brake	4-6B7	4 Ser.6" Stainless Steel Side Brake
2-5B3	2 Ser.5" Nylon Total Brake	4-5B2	4 Ser.5" Nylon Tread Brake	4-8B7	4 Ser.8" Stainless Steel Side Brake
2-6B3	2 Ser.6" Nylon Total Brake	4-6B2	4 Ser.6" Nylon Tread Brake		
		4-8B2	4 Ser.8" Nylon Tread Brake	4-4B8	4 Ser.4" Stainless Steel Total Brake
2-3B4	2 Ser.3" Metal Total Brake			4-5B8	4 Ser.5" Stainless Steel Total Brake
2-35B4	2 Ser.3.5" Metal Total Brake	4-4B3	4 Ser.4" Nylon Total Brake	4-6B8	4 Ser.6" Stainless Steel Total Brake
2-4B4	2 Ser.4" Metal Total Brake	4-5B3	4 Ser.5" Nylon Total Brake	4-8B8	4 Ser.8" Stainless Steel Total Brake
2-5B4	2 Ser.5" Metal Total Brake	4-6B3	4 Ser.6" Nylon Total Brake		
2-6B4	2 Ser.6" Metal Total Brake	4-8B3	4 Ser.8" Nylon Total Brake		

Caster Brakes





Casters Numbering System



Wheels Numbering System

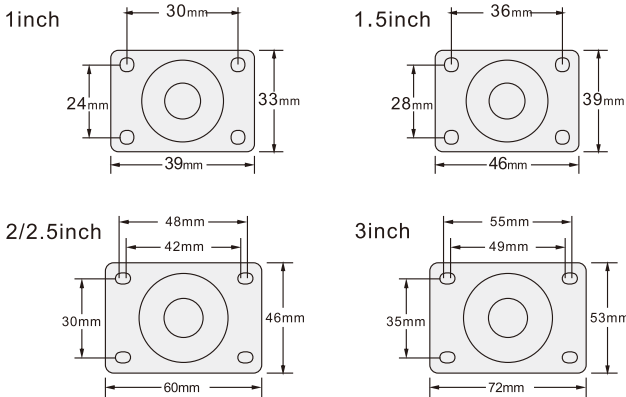
1--Polyolefin Wheel :	4--Polyurethane Wheel :	6--Elevator Wheel :
101--Polyolefin(Flat/White)	401--Polyurethane(Flat/Purplish Red)	601--Polyurethane Elevator Wheel (Double Grooves/Grey)
102-- Polyolefin(Flat/Black)	402--Polyurethane(Flat/Black)	602--Polyurethane Elevator Wheel (Double Grooves/Red)
103--Polyolefin(Flat/Grey)	403--Polyurethane(Round/Purplish Red)	621--Polyurethane Elevator Wheel (Three Grooves/Grey)
104--Polyolefin(Round/Rose red)	404--Polyurethane(Round/Black)	622--Polyurethane Elevator Wheel (Three Grooves/Red)
105--Polyolefin(Round/Bright red)	406--Polyurethane (Gray)	
	410--Polyurethane (Nylon Core)	7--Rubber Wheel :
2--Nylon Wheel :	411--Antimicrobial Polyurethane	701--Elastic Rubber(Flat/Blue)
201--White Nylon(Flat/White)	431--Moldon Polyurethane Iron Core (Flat/Red)	711--Excellent Rubber(Flat/Black)
202--Modified Nylon(Flat/Black)	433--Moldon Polyurethane Iron Core Korean Style(Round/Red)	721--Moldon Rubber Iron core (Flat/Grey)
203--Pure Nylon(Round/White)	435--Moldon Polyurethane Heavy Load Iron Core(Round/Red)	722--Moldon Rubber Iron core (Flat/Black)
204--White Nylon(Round/White)	436--Moldon Polyurethane Heavy Load Iron Core(Thickened type)	731--Moldon Rubber Aluminum core (Flat/Grey)
205--Black Nylon	451--Moldon Polyurethane (Forged Steel Core)	732-- Moldon Rubber Aluminum core (Flat/Black)
211--White Pure Nylon(White)	471--Moldon Polyurethane Aluminum Core(Flat/Orange-yellow)	741--Wear-resistant Shopping Rubber (Flat/Black)
215--White Pure Nylon(Thickened type)	472--Moldon Polyurethane Aluminum core American Style(Flat/Red)	751--Hi-tech Foaming Rubber(Grey)
216--Black Pure Nylon(Thickened type)	481--Polyurethane With Steel Core(Blue)	761--Hi-tech Shock-absorbing Rubber (Grey)
261--Casting Nylon wheel (Black)	482--Polyurethane With Stainless Steel Core(Blue)	
262- Strong nylon wheel	5--Conducting Wheel/Thermo Wheel/Phenolic Wheel :	8--Cast Iron Wheel :
281--Glass Reinforced Nylon	501--Conductive wheel (Flat/Grey)	801--Cast Iron(Flat/Original Color)
	502--Conductive wheel (Round/Grey)	802--Cast Iron(Flat/Black)
3--Performa Rubber Wheel :	511--Polyurethane Conductive	821--V-Groove Cast Iron (Flat/Original Color)
301-- Performa Rubber(Flat/Grey)	515--Nylon Conductive	851--Forged Steel (Flat/Original Color 2.5"width)
302--Performa Rubber(Flat/Black)	551--Thermo Wheel (Round/Black, 250℃)	852--Forged Steel (Flat/Original Color)
303--Performa Rubber(Round/Grey)	561--Thermo wheel (Round/Black, 280℃)	
304--Performa Rubber(Round/Black)	581--Phenolic Wheel(Flat/Black)	J--Furniture Caster:
305--Quickstart Performa Rubber	582--Phenolic Wheel(Round/Black)	J01--Furniture Caster (Nylon/Top Plate/Black)
306--Super Mute Medical Rubber Caster(All Plastic)		J02--Furniture Caster (Nylon/thread Stem/Black)
307--Super Mute Medical Double Rubber Caster		J03--Furniture Caster (Nylon/stem/Black)
308--Super Mute Medical Rubber Caster(All Plastic)		J21--Furniture Caster (Polyolefin/Top Plate/Black)
309--Super Mute Medical Rubber Caster(All Plastic,Black)		J31--Furniture Caster (Polyurethane/Top Plate/Black)
311--Antimicrobial Performa Rubber		J32--Furniture Caster (Polyurethane/Thread Stem/Black)
		J33--Furniture Caster (Polyurethane/Stem/Black)



1 Series

Reinforced Light Duty Caster
Capacity up to 62kg

15-62KG



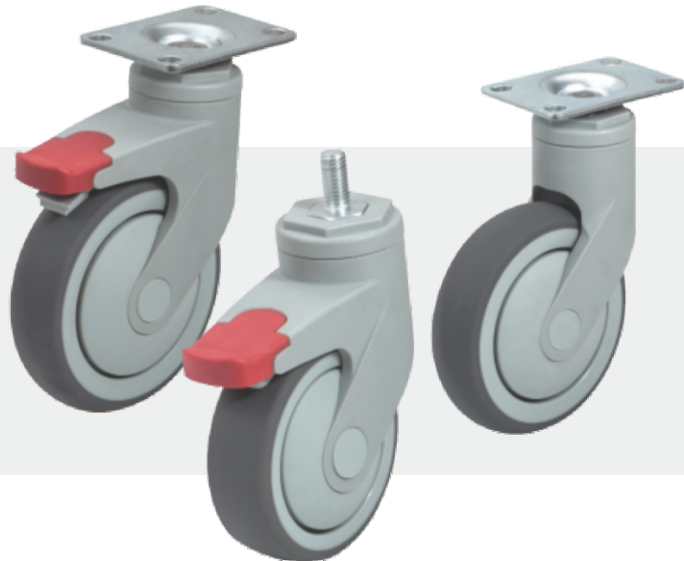
Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Rigid		
25	13	15	Polyolefin	Single ball	1-1T01S-101H-1	1-1T01R-101H-1	39	28
		13	Performa Rubber		1-1T01S-301H-1	1-1T01R-301H-1		
38	17	26	Polyolefin	Single ball	1-15T01S-101H-1	1-15T01R-101H-1	53	37
		23	Performa Rubber		1-15T01S-301H-1	1-15T01R-301H-1		
50	21	40	Polyolefin	Single ball	1-2T01S-101H-1	1-2T01R-101H-1	70	46
		42	Nylon		1-2T01S-201H-1	1-2T01R-201H-1		
		38	Performa Rubber		1-2T01S-301H-1	1-2T01R-301H-1		
60	21	48	Polyolefin	Single ball	1-25T01S-101H-1	1-25T01R-101H-1	80	51
		50	Nylon		1-25T01S-201H-1	1-25T01R-201H-1		
		45	Performa Rubber		1-25T01S-301H-1	1-25T01R-301H-1		
75	25	58	Polyolefin	Single ball	1-3T01S-101H-1	1-3T01R-101H-1	97	59
		62	Nylon		1-3T01S-201H-1	1-3T01R-201H-1		
		55	Performa Rubber		1-3T01S-301H-1	1-3T01R-301H-1		

Remarks:For Caster With Brake , Please Add Brake Code After The Fork Code .
For Example,Model Number For 1 Series 2"Swivel Top Plate Polyolefin Caster With Metal Total Lock Brake Is 1-2T0SB4-101H1-1 .

Medical Caster Series

Super Mute Medical Caster
Capacity up to 135kg

120-135KG



2-4P20SB3-308H-1 2-4P20S-308H-1 2-5P01S-308H-1 2-5P01SB3-308H-1

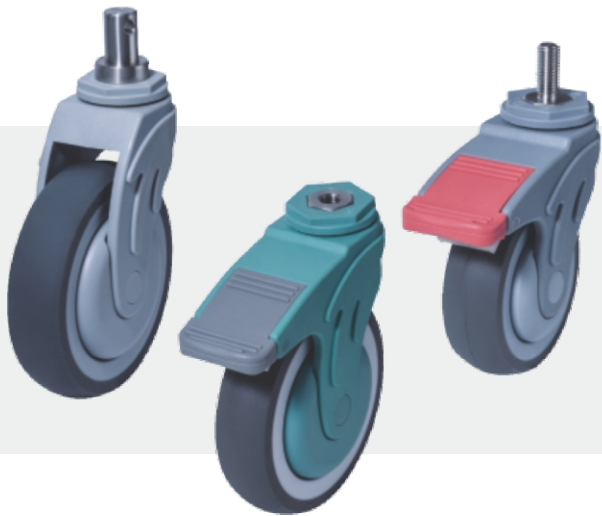
Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Color	Bearing	Model number	Swivel	Load Height (mm)	Swivel Radius (mm)	Installation size (mm)
100	32	120	Plastic with Super rubber	Grey	6202	2-4P01S-308H-1		154	88	Top Plate (71-78)*45mm
		120		Grey		2-4P01SB3-308H-1		154	99	
125	32	135	Plastic with Super rubber	Grey	6202	2-5P01S-308H-1		180	103	
		135		Grey		2-5P01SB3-308H-1		180	103	
100	32	120	Plastic with Super rubber	Grey	6202	2-4P20S-308H-1		143	88	Thread Stem M10*(25-70)mm M12*(25-70)mm M16*(25-70)mm
		120		Grey		2-4P20SB3-308H-1		143	99	
125	32	135	Plastic with Super rubber	Grey	6202	2-5P20S-308H-1		169	103	
		135		Grey		2-5P20SB3-308H-1		169	103	
100	32	120	Plastic with Super rubber	Grey	6202	2-4P30S-308H-1		143	88	Grip Ring Stem Φ21X(40-70)mm
		120		Grey		2-4P30SB3-308H-1		143	99	
125	32	135	Plastic with Super rubber	Grey	6202	2-5P30S-308H-1		169	103	
		135		Grey		2-5P30SB3-308H-1		169	103	
100	32	120	Plastic with Super rubber	Grey	6202	2-4P40S-308H-1		143	88	Hollow Rivet Φ13mm
		120		Grey		2-4P40SB3-308H-1		143	99	
125	32	135	Plastic with Super rubber	Grey	6202	2-5P40S-308H-1		169	103	
		135		Grey		2-5P40SB3-308H-1		169	103	



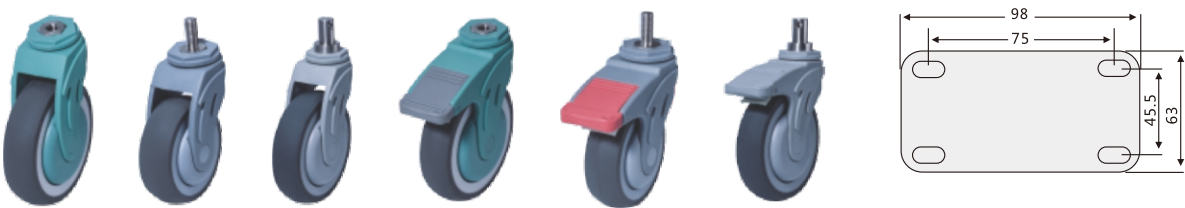
Medical Caster Series

Super Mute Medical Caster
Capacity up to 135kg

KG 90-135KG



Thread Stem:M12*25/M12*35
Upon request Customized
stainless steel Top Plate,Thread
Stem,Grip Ring Stem and
Hollow Rivet



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Swivel Nylon Total Brake		
75	32	90	Plastic with Super Rubber	6202	2-3P02S-306H-1	2-3P02SB3-306H-1	120	70
					2-3P20S-306H-1	2-3P20SB3-306H-1		
					2-3P30S-306H-1	2-3P30SB3-306H-1		
					2-3P40S-306H-1	2-3P40SB3-306H-1		
100	32	120	Plastic with Super Rubber	6202	2-4P02S-306H-1	2-4P02SB3-306H-1	149	87
					2-4P20S-306H-1	2-4P20SB3-306H-1		
					2-4P30S-306H-1	2-4P30SB3-306H-1		
					2-4P40S-306H-1	2-4P40SB3-306H-1		
125	32	135	Plastic with Super Rubber	6202	2-5P02S-306H-1	2-5P02SB3-306H-1	177	101
					2-5P20S-306H-1	2-5P20SB3-306H-1		
					2-5P30S-306H-1	2-5P30SB3-306H-1		
					2-5P40S-306H-1	2-5P40SB3-306H-1		

Remarks:P02S indicates Top Plate; P20S indicates Thread Stem;P30S indicates Grip Ring Stem;P40S indicates Hollow Rivet.

Medical Caster Series

Super Mute Medical Caster
Capacity up to 90kg

KG 58-90KG

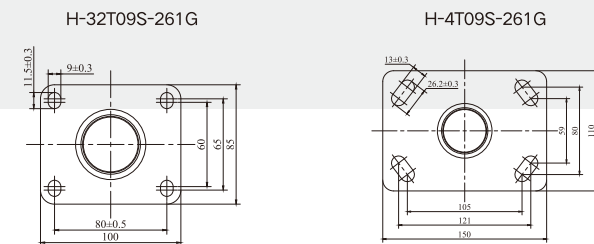


Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Color	Bearing	Model number	Swivel	Load Height (mm)	Swivel Radius (mm)	Installation size (mm)
75	60	58	Plastic with Super rubber (Double wheel)	White And Grey	Double ball	D2-3P23S-307G		95	62	Thread Stem M10*25mm M12*25mm
		58		White And Grey		D2-3P23SB3-307G		95	73	
75	60	70	Plastic with Super rubber (Double wheel)	White And Grey	Double ball	D2-3P22S-307G		90	62	
		70		White And Grey		D2-3P22SB3-307G		90	80	
100	60	70	Plastic with Super rubber (Double wheel)	White And Grey	Double ball	D2-4P23S-307G		130	84	
		70		White And Grey		D2-4P23SB3-307G		130	92	
100	60	90	Plastic with Super rubber (Double wheel)	White And Grey	Double ball	D2-4P22S-307G		124	80	Top Plate (70/61)*(56/50)
		90		White And Grey		D2-4P22SB3-307G		124	103	
100	60	70	Plastic with Super rubber (Double wheel)	White And Grey	Double ball	D2-4P06S-307G		134	84	
		70		White And Grey		D2-4P06SB3-307G		134	92	
100	60	90	Plastic with Super rubber (Double wheel)	White And Grey	Double ball	D2-4P05S-307G		127	80	
		90		White And Grey		D2-4P05SB3-307G		127	103	

Remarks:P22S indicates M10 Thread Stem;P23S indicates M12 Thread Stem;P06S indicates Top Plate; B3 means with double brake.

Business Machine Casters

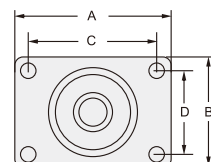
Low Gravity,High Capacity
Capacity up to 800kg

 220-800KG


 Wheel Diameter (mm)	 Tread Width (mm)	 Capacity Per Caster (kg)	 Wheel	 Bearing	Model number		 Load Height (mm)	 Swivel Radius (mm)
					 Swivel	 Rigid		
38	45	220	Casting Nylon	Double ball	H-15T74S-261G	H-15T74R-261G	61	44
50	45	350	Glass Reinforced Nylon	Double ball	H-2T74S-281G	H-2T74R-281G	72	47
54	50	600	Enhanced Nylon	Double ball	H-2T77S-262G	H-2T77R-262G	80	37
63	50	600	Enhanced Nylon	Double ball	H-25T77S-262G	H-25T77R-262G	90	41
65	38	300	Japanese Enhanced Nylon	Double ball	H-25T785S-265G	H-25T785R-265G	92	57
65	45	350	Glass Reinforced Nylon	Double ball	H-25T74S-281G	H-25T74R-281G	80	55
			Moldon Polyurethane Iron Core	Double ball	H-25T73S-431G	H-25T73R-431G		
75	38	400	Japanese Enhanced Nylon	Double ball	H-3T785S-265G	H-3T785R-265G	106	78
75	46	300	Glass Reinforced Nylon	Roller	H-3T70S-281E	/	104	62
				Double ball	H-3T70S-281G	/		
				Roller	H-3T71S-281E	/		
				Double ball	H-3T71S-281G	/		
		310		Roller	H-3T72S-281E	H-3T72R-281E	104	60
				Double ball	H-3T72S-281G	H-3T72R-281G		
				Roller	H-3T73S-281E	H-3T73R-281E		
				Double ball	H-3T73S-281G	H-3T73R-281G		
Moldon Polyurethane Iron Core	Double ball	H-3T73S-431G	H-3T73R-431G	105	60			
75	45	800	Enhanced Nylon	Double ball	H-3T75S-262G	/	107	70
75	50	800	Enhanced Nylon	Double ball	H-3T73S-262G	H-3T73R-262G	104	60
75	46	220	Moldon Polyurethane	Double ball	H-3T70S-402G	H-3T70R-402G	120	60
				Roller	H-3T70S-402E	H-3T70R-402E		
				Double ball	H-3T7011S-402G	H-3T7011R-402G		
		Roller		H-3T7011S-402E	H-3T7011R-402E			
		Double ball		H-3T73S-402G	H-3T73R-402G			
		Roller		H-3T73S-402E	H-3T73R-402E			
80	48	1200	Cast nylon	6204	H-32T09S-261G	/	120	60
100	48	1400			H-4T09S-261G	/	140	72

Description: with ultra-low structure and unique design and processing technology, the product has high bearing capacity and strong stability performance. It is the only choice for heavy equipment and cabinet. After special treatment, the strength of the support is twice that of the original. The wheels are made of imported nylon raw materials, which are formed at one time, with excellent surface wear resistance and impact resistance. The product has strong adaptability to the environment.

Model Number	H-2T74S	H-3T72S	H-3T73R	H-3T71S	H-3T73S	H-3T75S	H-3T77S	H-3T785S
Installation size	75x45mm	82.5x57mm	86x60mm	71-78x45mm	86x60mm	96x62mm	86x60mm	71x71mm
Top Plate Thickness	4mm	5mm	5mm	4mm	5mm	4mm	5mm	4mm
Bolt Hole Size	7.5mm	10.2mm	10.4mm	8.5mm	10.4mm	13mm	10.4mm	11mm
Top Plate Size	92x65mm	105x81mm	105x81mm	95x70mm	105x81mm	128x96mm	105x81mm	90x90mm

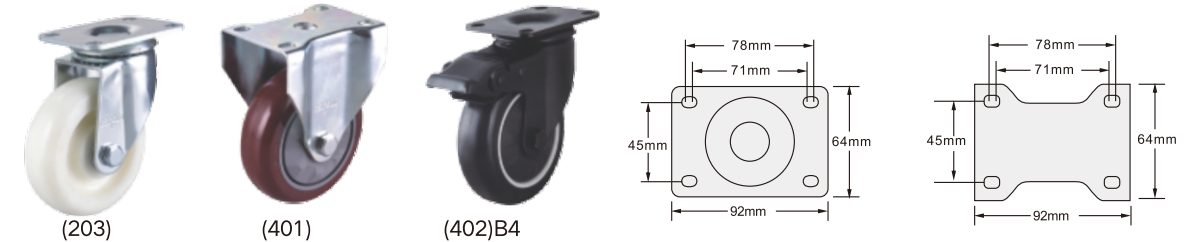


2 Series

Top Plate-Swivel & Rigid
Capacity up to 136kg

 90-136KG


- Top Plate Thickness: 4mm
- Bolt Hole Size:8.5mm
- Metal Side Brake
- Metal Total Brake



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Rigid		
65	32	90	Polyurethane	Delrin	2-25T01S-401C	2-25T01R-401C	91	56
				Annular ball	2-25T01S-401D	2-25T01R-401D		
				Double ball	2-25T01S-401G	2-25T01R-401G		
		100	White Nylon	Delrin	2-25T01S-201C	2-25T01R-201C		
				Annular ball	2-25T01S-201D	2-25T01R-201D		
				Double ball	2-25T01S-201G	2-25T01R-201G		
75	32	100	Performa Rubber	Delrin	2-3T01S-301C	2-3T01R-301C	105	75
				Annular ball	2-3T01S-301D	2-3T01R-301D		
				Single ball	2-3T01S-301H-1	2-3T01R-301H-1		
			Polyurethane	Delrin	2-3T01S-401C	2-3T01R-401C		
				Annular ball	2-3T01S-401D	2-3T01R-401D		
				Single ball	2-3T01S-401H-1	2-3T01R-401H-1		
		100	White Nylon	Double ball	2-3T01S-401G	2-3T01R-401G		
				Delrin	2-3T01S-201C	2-3T01R-201C		
				Annular ball	2-3T01S-201D	2-3T01R-201D		
			Polyolefin	Single ball	2-3T01S-201H-1	2-3T01R-201H-1		
				Double ball	2-3T01S-201G	2-3T01R-201G		
				Delrin	2-3T01S-101C	2-3T01R-101C		
90	32	90	Polyurethane	Annular ball	2-3T01S-101D	2-3T01R-101D		
				Single ball	2-3T01S-101H-1	2-3T01R-101H-1		
				Double ball	2-3T01S-101G	2-3T01R-101G		
		110	Performa Rubber	Delrin	2-35T01S-301C	2-35T01R-301C		
				Annular ball	2-35T01S-301D	2-35T01R-301D		
				Single ball	2-35T01S-301H-1	2-35T01R-301H-1		
			Polyurethane	Double ball	2-35T01S-301G	2-35T01R-301G		
				Delrin	2-35T01S-401C	2-35T01R-401C		
				Annular ball	2-35T01S-401D	2-35T01R-401D		
		136	White Nylon	Single ball	2-35T01S-401H-1	2-35T01R-401H-1		
				Double ball	2-35T01S-401G	2-35T01R-401G		
				Delrin	2-35T01S-201C	2-35T01R-201C		
		91	Polyolefin	Annular ball	2-35T01S-201D	2-35T01R-201D		
				Single ball	2-35T01S-201H-1	2-35T01R-201H-1		
				Double ball	2-35T01S-201G	2-35T01R-201G		
			Polyurethane	Delrin	2-35T01S-101C	2-35T01R-101C		
				Annular ball	2-35T01S-101D	2-35T01R-101D		
				Single ball	2-35T01S-101H-1	2-35T01R-101H-1		

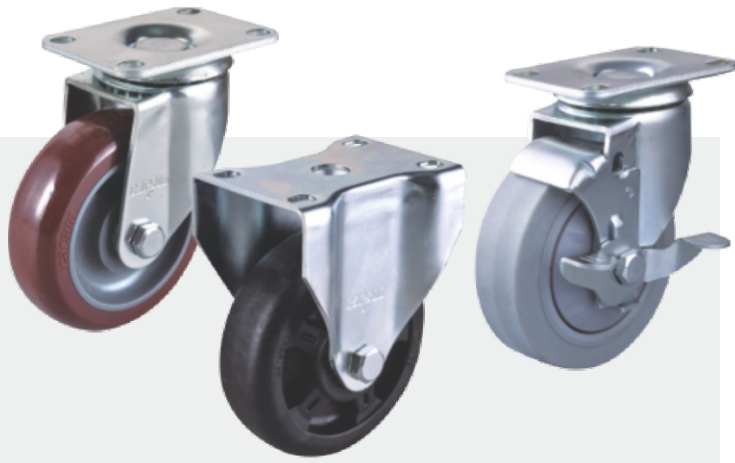
Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 2 Series 3" Swivel Top Plate Polyolefin Caster with Metal Side Lock Brake is 2-3T01SB1-101D,
B1: Metal Side Brake, B3: Nylon Total Brake, B4: Metal Total Brake.



2 Series

Top Plate-Swivel & Rigid
Capacity up to 146kg

KG 114-146KG



- Top Plate Thickness: 4mm
- Bolt Hole Size:8.5mm
- Metal Side Brake
- Metal Total Brake



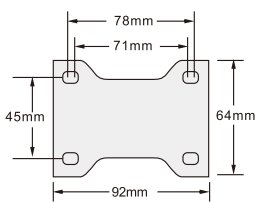
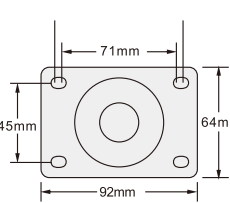
(401)



(551)



(301)B1



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Rigid		
100	32	125	Performa Rubber	Delrin	2-4T01S-301C	2-4T01R-301C	130	84
				Annular ball	2-4T01S-301D	2-4T01R-301D		
				Single ball	2-4T01S-301H-1	2-4T01R-301H-1		
			Polyurethane	Delrin	2-4T01S-401C	2-4T01R-401C		
				Annular ball	2-4T01S-401D	2-4T01R-401D		
				Single ball	2-4T01S-401H-1	2-4T01R-401H-1		
		136	White Nylon	Double ball	2-4T01S-401G	2-4T01R-401G		
				Delrin	2-4T01S-201C	2-4T01R-201C		
				Annular ball	2-4T01S-201D	2-4T01R-201D		
			Polyolefin	Single ball	2-4T01S-201H-1	2-4T01R-201H-1		
				Double ball	2-4T01S-201G	2-4T01R-201G		
				Delrin	2-4T01S-101C	2-4T01R-101C		
125	32	136	QS Performa Rubber	Annular ball	2-4T01S-101D	2-4T01R-101D	157	103
				Single ball	2-4T01S-101H-1	2-4T01R-101H-1		
				Double ball	2-4T01S-101G	2-4T01R-101G		
			Performa Rubber	Single ball	2-4T01S-305H-1	2-4T01R-305H-1		
				Delrin	2-5T01S-301C	2-5T01R-301C		
				Annular ball	2-5T01S-301D	2-5T01R-301D		
		146	Polyurethane	Single ball	2-5T01S-301H-1	2-5T01R-301H-1		
				Delrin	2-5T01S-401C	2-5T01R-401C		
				Annular ball	2-5T01S-401D	2-5T01R-401D		
			White Nylon	Single ball	2-5T01S-401H-1	2-5T01R-401H-1		
				Double ball	2-5T01S-401G	2-5T01R-401G		
				Delrin	2-5T01S-201C	2-5T01R-201C		
150	32	146	Polyolefin	Annular ball	2-5T01S-201D	2-5T01R-201D	185	118
				Single ball	2-5T01S-201H-1	2-5T01R-201H-1		
				Double ball	2-5T01S-201G	2-5T01R-201G		
			Pure Nylon	Delrin	2-5T01S-101C	2-5T01R-101C		
				Annular ball	2-5T01S-101D	2-5T01R-101D		
				Single ball	2-5T01S-101H-1	2-5T01R-101H-1		
		146	Polyurethane	Double ball	2-5T01S-101G	2-5T01R-101G		
				Delrin	2-6T01S-203C	2-6T01R-203C		
				Annular ball	2-6T01S-203D	2-6T01R-203D		
			Polyolefin	Double ball	2-6T01S-203G	2-6T01R-203G		
				Delrin	2-6T01S-101C	2-6T01R-101C		
				Annular ball	2-6T01S-101D	2-6T01R-101D		
150	32	146	PU	Single ball	2-6T01S-101G	2-6T01R-101G	185	118
				Delrin	2-6T01S-401H-1	2-6T01R-401H-1		
				Annular ball	2-6T01S-511H-1	2-6T01R-511H-1		
			Conductive PU	Single ball	2-6T01S-411H-1	2-6T01R-411H-1		
				Annular ball	2-6T01S-301H-1	2-6T01R-301H-1		
				Double ball	2-6T01S-501H-1	2-6T01R-501H-1		
		146	Antimicrobial PU	Single ball	2-6T01S-311H-1	2-6T01R-311H-1		
				Annular ball	2-6T01S-501H-1	2-6T01R-501H-1		
				Double ball	2-6T01S-311H-1	2-6T01R-311H-1		
			Conductive TPR	Single ball	2-6T01S-501H-1	2-6T01R-501H-1		
				Annular ball	2-6T01S-311H-1	2-6T01R-311H-1		
				Double ball	2-6T01S-501H-1	2-6T01R-501H-1		

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 2 Series 3" Swivel Top Plate Polyolefin Caster with Metal Side Lock Brake is 2-3T01SB1-101D ,
B1: Metal Side Brake, B3: Nylon Total Brake, B4: Metal Total Brake .

2 Series

Hollow Rivet
Capacity up to 136kg

KG 90-136KG



- Hollow Rivet hole diameter: 12mm
- Metal Side Brake
- Metal Total Brake



(551)



(401)B4



(301)B1

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Swivel Metal Total Brake		
65	32	90	Polyurethane	Delrin	2-25T40S-401C	2-25T40SB4-401C	91	56
				Annular ball	2-25T40S-401D	2-25T40SB4-401D		
				Double ball	2-25T40S-401G	2-25T40SB4-401G		
		100	White Nylon	Delrin	2-25T40S-201C	2-25T40SB4-201C		
				Annular ball	2-25T40S-201D	2-25T40SB4-201D		
				Double ball	2-25T40S-201G	2-25T40SB4-201G		
75	32	100	Performa Rubber	Delrin	2-3T40S-301C	2-3T40SB4-301C	105	75
				Annular ball	2-3T40S-301D	2-3T40SB4-301D		
				Single ball	2-3T40S-301H-1	2-3T40SB4-301H-1		
			Polyurethane	Double ball	2-3T40S-301G	2-3T40SB4-301G		
				Delrin	2-3T40S-401C	2-3T40SB4-401C		
				Annular ball	2-3T40S-401D	2-3T40SB4-401D		
		100	White Nylon	Single ball	2-3T40S-401H-1	2-3T40SB4-401H-1		
				Double ball	2-3T40S-401G	2-3T40SB4-401G		
				Delrin	2-3T40S-201C	2-3T40SB4-201C		
			Polyolefin	Annular ball	2-3T40S-201D	2-3T40SB4-201D		
				Single ball	2-3T40S-201H-1	2-3T40SB4-201H-1		
				Double ball	2-3T40S-201G	2-3T40SB4-201G		
90	32	90	Polyolefin	Delrin	2-3T40S-101C	2-3T40SB4-101C	119	78
				Annular ball	2-3T40S-101D	2-3T40SB4-101D		
				Single ball	2-3T40S-101H-1	2-3T40SB4-101H-1		
			Performa Rubber	Double ball	2-3T40S-101G	2-3T40SB4-101G		
				Delrin	2-35T40S-301C	2-35T40SB4-301C		
				Annular ball	2-35T40S-301D	2-35T40SB4-301D		
	110	110	Polyurethane	Single ball	2-35T40S-301H-1	2-35T40SB4-301H-1		
				Double ball	2-35T40S-301G	2-35T40SB4-301G		
				Delrin	2-35T40S-401C	2-35T40SB4-401C		
		136	White Nylon	Annular ball	2-35T40S-401D	2-35T40SB4-401D		
				Single ball	2-35T40S-401H-1	2-35T40SB4-401H-1		
				Double ball	2-35T40S-401G	2-35T40SB4-401G		
90	32	91	Polyolefin	Delrin	2-35T40S-201C	2-35T40SB4-201C	119	78
				Annular ball	2-35T40S-201D	2-35T40SB4-201D		
				Single ball	2-35T40S-201H-1	2-35T40SB4-201H-1		
			Performa Rubber	Double ball	2-35T40S-201G	2-35T40SB4-201G		
				Delrin	2-35T40S-101C	2-35T40SB4-101C		
				Annular ball	2-35T40S-101D	2-35T40SB4-101D		
		91	Polyolefin	Single ball	2-35T40S-101H-1	2-35T40SB4-101H-1		
				Double ball	2-35T40S-101G	2-35T40SB4-101G		
				Delrin	2-35T40S-401C	2-35T40SB4-401C		
				Annular ball	2-35T40S-401D	2-35T40SB4-401D		
				Single ball	2-35T40S-401H-1	2-35T40SB4-401H-1		
				Double ball	2-35T40S-401G	2-35T40SB4-401G		

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 2 Series 3" Swivel Hollow Rivet Polyolefin Caster with Metal Side Lock Brake is 2-3T40SB1-101D ,
B1: Metal Side Brake, B3: Nylon Total Brake, B4: Metal Total Brake .



2 Series

Hollow Rivet
Capacity up to 146kg

114-146KG



- Hollow Rivet hole diameter: 12mm
- Metal Side Brake
- Metal Total Brake

					Model number			
100	32	136	Performa Rubber	Delrin	2-4T40S-301C	2-4T40SB4-301C	130	84
				Annular ball	2-4T40S-301D	2-4T40SB4-301D		
				Single ball	2-4T40S-301H-1	2-4T40SB4-301H-1		
				Double ball	2-4T40S-301G	2-4T40SB4-301G		
			Polyurethane	Delrin	2-4T40S-401C	2-4T40SB4-401C		
				Annular ball	2-4T40S-401D	2-4T40SB4-401D		
				Single ball	2-4T40S-401H-1	2-4T40SB4-401H-1		
				Double ball	2-4T40S-401G	2-4T40SB4-401G		
		136	White Nylon	Delrin	2-4T40S-201C	2-4T40SB4-201C		
				Annular ball	2-4T40S-201D	2-4T40SB4-201D		
				Single ball	2-4T40S-201H-1	2-4T40SB4-201H-1		
				Double ball	2-4T40S-201G	2-4T40SB4-201G		
			Polyolefin	Delrin	2-4T40S-101C	2-4T40SB4-101C		
				Annular ball	2-4T40S-101D	2-4T40SB4-101D		
				Single ball	2-4T40S-101H-1	2-4T40SB4-101H-1		
				Double ball	2-4T40S-101G	2-4T40SB4-101G		
		136	QS Performa Rubber	Single ball	2-4T40S-305H-1	2-4T40SB4-305H-1		
125	32	136	Performa Rubber	Delrin	2-5T40S-301C	2-5T40SB4-301C	157	103
				Annular ball	2-5T40S-301D	2-5T40SB4-301D		
				Double ball	2-5T40S-301H-1	2-5T40SB4-301H-1		
			Polyurethane	Delrin	2-5T40S-401C	2-5T40SB4-401C		
				Annular ball	2-5T40S-401D	2-5T40SB4-401D		
				Single ball	2-5T40S-401H-1	2-5T40SB4-401H-1		
			White Nylon	Delrin	2-5T40S-201C	2-5T40SB4-201C		
				Annular ball	2-5T40S-201D	2-5T40SB4-201D		
				Single ball	2-5T40S-201H-1	2-5T40SB4-201H-1		
			Polyolefin	Delrin	2-5T40S-101C	2-5T40SB4-101C		
				Annular ball	2-5T40S-101D	2-5T40SB4-101D		
				Single ball	2-5T40S-101H-1	2-5T40SB4-101H-1		
			QSPerforma Rubber	Delrin	2-5T40S-101G	2-5T40SB4-101G		
				Annular ball	2-5T40S-101G	2-5T40SB4-101G		
				Single ball	2-5T40S-305H-1	2-5T40SB4-305H-1		
			Pure Nylon	Delrin	2-6T40S-203C	2-6T40SB4-203C		
				Annular ball	2-6T40S-203D	2-6T40SB4-203D		
				Single ball	2-6T40S-203G	2-6T40SB4-203G		
			Polyolefin	Delrin	2-6T40S-101C	2-6T40SB4-101C		
				Annular ball	2-6T40S-101D	2-6T40SB4-101D		
				Single ball	2-6T40S-101G	2-6T40SB4-101G		
150	32	146	PU	Single ball	2-6T40S-401H-1	2-6T40R-401H-1	185	118
					2-6T40S-511H-1	2-6T40R-511H-1		
					2-6T40S-411H-1	2-6T40R-411H-1		
150	32	146	Conductive pu	Single ball	2-6T40S-301H-1	2-6T40R-301H-1	185	118
					2-6T40S-501H-1	2-6T40R-501H-1		
					2-6T40S-311H-1	2-6T40R-311H-1		
					2-6T40S-511H-1	2-6T40R-511H-1		
					2-6T40S-311H-1	2-6T40R-311H-1		

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 2 Series 5" Swivel Hollow Rivet Polyurethane Caster with Metal Total Brake is 2-5T40SB4-401D ,
B1: Metal Side Brake, B3: Nylon Total Brake, B4: Metal Total Brake.

2 Series

Thread Stem
Capacity up to 136kg

90-136KG



- Optional
- Metal Side Brake
 - Metal Total Brake
 - Hexagon Head Thread Stem Size:M12x25mm
 - Opposite side width of hexagon head:24mm

					Model number			
65	32	90	Polyurethane	Delrin	2-25T20S-401C	2-25T20SB4-401C	91	56
				Annular ball	2-25T20S-401D	2-25T20SB4-401D		
				Double ball	2-25T20S-401G	2-25T20SB4-401G		
		100	White Nylon	Delrin	2-25T20S-201C	2-25T20SB4-201C		
				Annular ball	2-25T20S-201D	2-25T20SB4-201D		
				Double ball	2-25T20S-201G	2-25T20SB4-201G		
75	32	100	Performa Rubber	Delrin	2-3T20S-301C	2-3T20SB4-301C	105	75
				Annular ball	2-3T20S-301D	2-3T20SB4-301D		
				Single ball	2-3T20S-301H-1	2-3T20SB4-301H-1		
			Polyurethane	Delrin	2-3T20S-401C	2-3T20SB4-401C		
				Annular ball	2-3T20S-401D	2-3T20SB4-401D		
				Single ball	2-3T20S-401H-1	2-3T20SB4-401H-1		
		100	White Nylon	Delrin	2-3T20S-201C	2-3T20SB4-201C		
				Annular ball	2-3T20S-201D	2-3T20SB4-201D		
				Single ball	2-3T20S-201H-1	2-3T20SB4-201H-1		
			Polyolefin	Delrin	2-3T20S-101C	2-3T20SB4-101C		
				Annular ball	2-3T20S-101D	2-3T20SB4-101D		
				Single ball	2-3T20S-101H-1	2-3T20SB4-101H-1		
		90	Polyolefin	Delrin	2-3T20S-101G	2-3T20SB4-101G		
				Annular ball	2-3T20S-101G	2-3T20SB4-101G		
				Double ball	2-3T20S-101G	2-3T20SB4-101G		
		110	Performa Rubber	Delrin	2-35T20S-301C	2-35T20SB4-301C		
				Annular ball	2-35T20S-301D	2-35T20SB4-301D		
				Single ball	2-35T20S-301H-1	2-35T20SB4-301H-1		
			Polyurethane	Delrin	2-35T20S-401C	2-35T20SB4-401C		
				Annular ball	2-35T20S-401D	2-35T20SB4-401D		
				Single ball	2-35T20S-401H-1	2-35T20SB4-401H-1		
90	32	136	White Nylon	Delrin	2-35T20S-201C	2-35T20SB4-201C	119	78
				Annular ball	2-35T20S-201D	2-35T20SB4-201D		
				Single ball	2-35T20S-201H-1	2-35T20SB4-201H-1		
			Polyolefin	Delrin	2-35T20S-101C	2-35T20SB4-101C		
				Annular ball	2-35T20S-101D	2-35T20SB4-101D		
				Single ball	2-35T20S-101H-1	2-35T20SB4-101H-1		
		91	Polyolefin	Delrin	2-35T20S-101G	2-35T20SB4-101G		
				Annular ball	2-35T20S-101G	2-35T20SB4-101G		
				Double ball	2-35T20S-101G	2-35T20SB4-101G		
			Polyolefin	Delrin	2-35T20S-101C	2-35T20SB4-101C		
				Annular ball	2-35T20S-101D	2-35T20SB4-101D		
				Single ball	2-35T20S-101H-1	2-35T20SB4-101H-1		

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 2 Series 3.5" Swivel Thread Stem White Nylon Caster with Metal Side Brake is 2-35T20SB1-201D ,
B1: Metal Side Brake, B3: Nylon Total Brake, B4: Metal Total Brake.



2 Series

Thread Stem
Capacity up to 146kg

KG 114-146KG



(551)B4

(201)

(101)B1

- Optional
- Metal Side Brake
 - Metal Total Brake
 - Hexagon Head Thread Stem Size:M12x25mm
 - Hexagon Head Diameter : 24mm

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Metal Total Brake		
100	32	125	Performa Rubber	Delrin	2-4T20S-301C	2-4T20SB4-301C	130	84
				Annular ball	2-4T20S-301D	2-4T20SB4-301D		
				Single ball	2-4T20S-301H-1	2-4T20SB4-301H-1		
			Polyurethane	Delrin	2-4T20S-401C	2-4T20SB4-401C		
				Annular ball	2-4T20S-401D	2-4T20SB4-401D		
				Single ball	2-4T20S-401H-1	2-4T20SB4-401H-1		
		136	White Nylon	Delrin	2-4T20S-401G	2-4T20SB4-401G		
				Annular ball	2-4T20S-201C	2-4T20SB4-201C		
				Single ball	2-4T20S-201D	2-4T20SB4-201D		
			Polyolefin	Delrin	2-4T20S-201H-1	2-4T20SB4-201H-1		
				Annular ball	2-4T20S-201G	2-4T20SB4-201G		
				Double ball	2-4T20S-201G	2-4T20SB4-201G		
125	32	136	QS Performa Rubber	Delrin	2-4T20S-101C	2-4T20SB4-101C	157	103
				Annular ball	2-4T20S-101D	2-4T20SB4-101D		
				Single ball	2-4T20S-101H-1	2-4T20SB4-101H-1		
			Performa Rubber	Delrin	2-4T20S-101G	2-4T20SB4-101G		
				Annular ball	2-4T20S-305H-1	2-4T20SB4-305H-1		
				Single ball	2-4T20S-305H-1	2-4T20SB4-305H-1		
		136	Polyurethane	Delrin	2-5T20S-301C	2-5T20SB4-301C		
				Annular ball	2-5T20S-301D	2-5T20SB4-301D		
				Single ball	2-5T20S-301H-1	2-5T20SB4-301H-1		
			White Nylon	Delrin	2-5T20S-401C	2-5T20SB4-401C		
				Annular ball	2-5T20S-401D	2-5T20SB4-401D		
				Single ball	2-5T20S-401H-1	2-5T20SB4-401H-1		
		136	Polyolefin	Delrin	2-5T20S-401G	2-5T20SB4-401G		
				Annular ball	2-5T20S-201C	2-5T20SB4-201C		
				Single ball	2-5T20S-201D	2-5T20SB4-201D		
			QS Performa Rubber	Delrin	2-5T20S-201H-1	2-5T20SB4-201H-1		
				Annular ball	2-5T20S-201G	2-5T20SB4-201G		
				Double ball	2-5T20S-201G	2-5T20SB4-201G		
150	32	146	Pure Nylon	Delrin	2-5T20S-101C	2-5T20SB4-101C	185	118
				Annular ball	2-5T20S-101D	2-5T20SB4-101D		
				Single ball	2-5T20S-101H-1	2-5T20SB4-101H-1		
			Polyolefin	Delrin	2-5T20S-101G	2-5T20SB4-101G		
				Annular ball	2-6T20S-101D	2-6T20SB4-101D		
				Single ball	2-6T20S-101H-1	2-6T20SB4-101H-1		
150	32	146	PU	Delrin	2-6T20S-203C	2-6T20SB4-203C	185	118
				Annular ball	2-6T20S-203D	2-6T20SB4-203D		
				Single ball	2-6T20S-203G	2-6T20SB4-203G		
			Conductive pu	Delrin	2-6T20S-101C	2-6T20SB4-101C		
				Annular ball	2-6T20S-101D	2-6T20SB4-101D		
				Single ball	2-6T20S-101G	2-6T20SB4-101G		
150	32	146	Antimicrobial PU	Delrin	2-6T20S-401H-1	2-6T20R-401H-1	185	118
				Annular ball	2-6T20S-511H-1	2-6T20R-511H-1		
				Single ball	2-6T20S-411H-1	2-6T20R-411H-1		
			TPR	Delrin	2-6T20S-301H-1	2-6T20R-301H-1		
				Annular ball	2-6T20S-501H-1	2-6T20R-501H-1		
				Single ball	2-6T20S-311H-1	2-6T20R-311H-1		

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 2 Series 4" Swivel Thread Stem Polyolefin Caster with Metal Side Brake is 2-4T20SB1-101D ,
B1: Metal Side Brake, B3: Nylon Total Brake, B4: Metal Total Brake.

2 Series

Grip Ring Stem
Capacity up to 136kg

KG 90-136KG



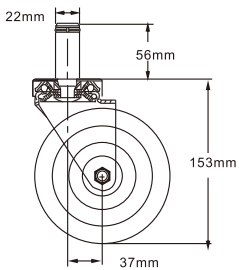
- Zinc Plating Novel Appearance And Durable
- Double track Bead plate excellent performance and durability
- Stem Size:22x56mm
- Metal Side Brake
- Metal Total Brake



(402)

(551)B4

(101)B1



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Metal Total Brake		
65	32	90	Polyurethane	Delrin	2-25T30S-401C	2-25T30SB4-401C	91	56
				Annular ball	2-25T30S-401D	2-25T30SB4-401D		
				Double ball	2-25T30S-401G	2-25T30SB4-401G		
		100	White Nylon	Delrin	2-25T30S-201C	2-25T30SB4-201C		
				Annular ball	2-25T30S-201D	2-25T30SB4-201D		
				Double ball	2-25T30S-201G	2-25T30SB4-201G		
75	32	100	Performa Rubber	Delrin	2-3T30S-301C	2-3T30SB4-301C	105	75
				Annular ball	2-3T30S-301D	2-3T30SB4-301D		
				Single ball	2-3T30S-301H-1	2-3T30SB4-301H-1		
			Polyurethane	Delrin	2-3T30S-401C	2-3T30SB4-401C		
				Annular ball	2-3T30S-401D	2-3T30SB4-401D		
				Single ball	2-3T30S-401H-1	2-3T30SB4-401H-1		
		100	White Nylon	Delrin	2-3T30S-401G	2-3T30SB4-401G		
				Annular ball	2-3T30S-201C	2-3T30SB4-201C		
				Single ball	2-3T30S-201D	2-3T30SB4-201D		
			Polyolefin	Delrin	2-3T30S-201H-1	2-3T30SB4-201H-1		
				Annular ball	2-3T30S-201G	2-3T30SB4-201G		
				Double ball	2-3T30S-201G	2-3T30SB4-201G		
		90	Polyolefin	Delrin	2-3T30S-101C	2-3T30SB4-101C		
				Annular ball	2-3T30S-101D	2-3T30SB4-101D		
				Single ball	2-3T30S-101H-1	2-3T30SB4-101H-1		
			Performa Rubber	Delrin	2-3T30S-101G	2-3T30SB4-101G		
				Annular ball	2-35T30S-301C	2-35T30SB4-301C		
				Single ball	2-35T30S-301D	2-35T30SB4-301D		
90	32	110	Polyurethane	Delrin	2-35T30S-301H-1	2-35T30SB4-301H-1	119	78
				Annular ball	2-35T30S-401C	2-35T30SB4-401C		
				Single ball	2-35T30S-401D	2-35T30SB4-401D		
			White Nylon	Delrin	2-35T30S-401H-1	2-35T30SB4-401H-1		
				Annular ball	2-35T30S-401G	2-35T30SB4-401G		
				Double ball	2-35T30S-201G	2-35T30SB4-201G		
		136	Polyolefin	Delrin	2-35T30S-201C	2-35T30SB4-201C		
				Annular ball	2-35T30S-201D	2-35T30SB4-201D		
				Single ball	2-35T30S-201H-1	2-35T30SB4-201H-1		
			Polyolefin	Delrin	2-35T30S-101C	2-35T30SB4-101C		
				Annular ball	2-35T30S-101D	2-35T30SB4-101D		
				Single ball	2-35T30S-101H-1	2-35T30SB4-101H-1		
		91	Polyolefin	Delrin	2-35T30S-101G	2-35T30SB4-101G		
				Annular ball	2-35T30S-101D	2-35T30SB4-101D		
				Single ball	2-35T30S-101H-1	2-35T30SB4-101H-1		
			Performa Rubber	Delrin	2-35T30S-301C	2-35T30SB4-301C		
				Annular ball	2-35T30S-301D	2-35T30SB4-301D		
				Single ball	2-35T30S-301H-1	2-35T30SB4-301H-1		

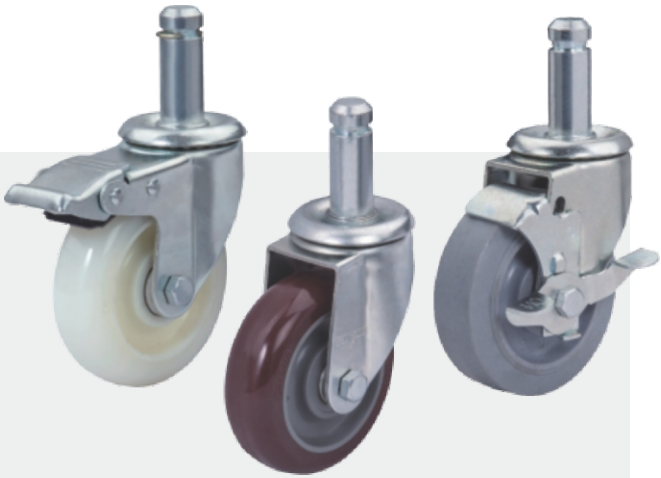
Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 2 Series 3" Swivel Grip Ring Stem Polyolefin Caster with Metal Side Brake is 2-3T30SB1-101D ,
B1: Metal Side Brake, B3: Nylon Total Brake, B4: Metal Total Brake.



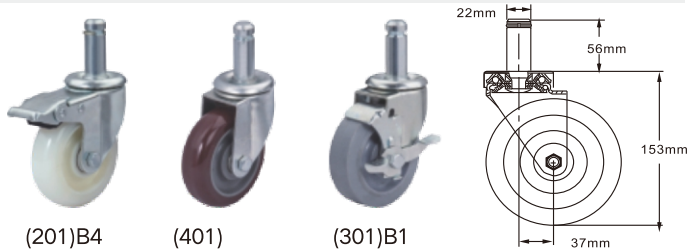
2 Series

Grip Ring Stem
Capacity up to 146kg

KG 114-146KG



- Zinc Plating Novel Appearance And Durable
- Double track Bead plate excellent performance and durability
- Stem Size:22x56mm
- Metal Side Brake
- Metal Total Brake



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Metal Total Brake		
100	32	125	Performa Rubber	Delrin	2-4T30S-301C	2-4T30SB4-301C	130	84
				Annular ball	2-4T30S-301D	2-4T30SB4-301D		
				Single ball	2-4T30S-301H-1	2-4T30SB4-301H-1		
			Polyurethane	Delrin	2-4T30S-401C	2-4T30SB4-401C		
				Annular ball	2-4T30S-401D	2-4T30SB4-401D		
				Single ball	2-4T30S-401H-1	2-4T30SB4-401H-1		
		136	White Nylon	Double ball	2-4T30S-401G	2-4T30SB4-401G		
				Delrin	2-4T30S-201C	2-4T30SB4-201C		
				Annular ball	2-4T30S-201D	2-4T30SB4-201D		
			Polyolefin	Single ball	2-4T30S-201H-1	2-4T30SB4-201H-1		
				Double ball	2-4T30S-201G	2-4T30SB4-201G		
				Delrin	2-4T30S-101C	2-4T30SB4-101C		
125	32	136	Performa Rubber	Annular ball	2-4T30S-101D	2-4T30SB4-101D	157	103
				Single ball	2-4T30S-101H-1	2-4T30SB4-101H-1		
				Double ball	2-4T30S-101G	2-4T30SB4-101G		
			Polyurethane	Delrin	2-5T30S-301C	2-5T30SB4-301C		
				Annular ball	2-5T30S-301D	2-5T30SB4-301D		
				Single ball	2-5T30S-301H-1	2-5T30SB4-301H-1		
		146	White Nylon	Delrin	2-5T30S-401C	2-5T30SB4-401C		
				Annular ball	2-5T30S-401D	2-5T30SB4-401D		
				Single ball	2-5T30S-401G	2-5T30SB4-401G		
			Polyolefin	Delrin	2-5T30S-201C	2-5T30SB4-201C		
				Annular ball	2-5T30S-201D	2-5T30SB4-201D		
				Single ball	2-5T30S-201H-1	2-5T30SB4-201H-1		
150	32	146	Pure Nylon	Double ball	2-5T30S-201G	2-5T30SB4-201G	185	118
				Delrin	2-5T30S-101C	2-5T30SB4-101C		
				Annular ball	2-5T30S-101D	2-5T30SB4-101D		
				Single ball	2-5T30S-101H-1	2-5T30SB4-101H-1		
			Polyolefin	Double ball	2-5T30S-101G	2-5T30SB4-101G		
				Delrin	2-6T30S-203C	2-6T30SB4-203C		
				Annular ball	2-6T30S-203D	2-6T30SB4-203D		
		146	Polyurethane	Double ball	2-6T30S-101C	2-6T30SB4-101C		
				Delrin	2-6T30S-101D	2-6T30SB4-101D		
				Single ball	2-6T30S-101H-1	2-6T30SB4-101H-1		
			Conductive pu	Double ball	2-6T30S-101G	2-6T30SB4-101G		
				Delrin	2-6T30S-401H-1	2-6T30R-401H-1		
				Annular ball	2-6T30S-511H-1	2-6T30R-511H-1		
150	32	146	Antimicrobial PU	Single ball	2-6T30S-411H-1	2-6T30R-411H-1	185	118
				Double ball	2-6T30S-301H-1	2-6T30R-301H-1		
				Delrin	2-6T30S-501H-1	2-6T30R-501H-1		
				Annular ball	2-6T30S-311H-1	2-6T30R-311H-1		
			Performa Rubber	Single ball	2-6T30S-401H-1	2-6T30R-401H-1		
				Double ball	2-6T30S-511H-1	2-6T30R-511H-1		
				Delrin	2-6T30S-411H-1	2-6T30R-411H-1		
			Conductive TPR	Single ball	2-6T30S-301H-1	2-6T30R-301H-1		
				Double ball	2-6T30S-501H-1	2-6T30R-501H-1		
				Delrin	2-6T30S-311H-1	2-6T30R-311H-1		
			Antimicrobial TPR	Single ball	2-6T30S-401H-1	2-6T30R-401H-1		
				Double ball	2-6T30S-511H-1	2-6T30R-511H-1		
				Delrin	2-6T30S-411H-1	2-6T30R-411H-1		

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 2 Series 4" Swivel Grip Ring Stem Performa Rubber Caster with Metal Total Brake is 2-4T30SB4-301D ,
B1:Metal Side Brake,B3:Nylon Total Brake,B4:Metal Total Brake.

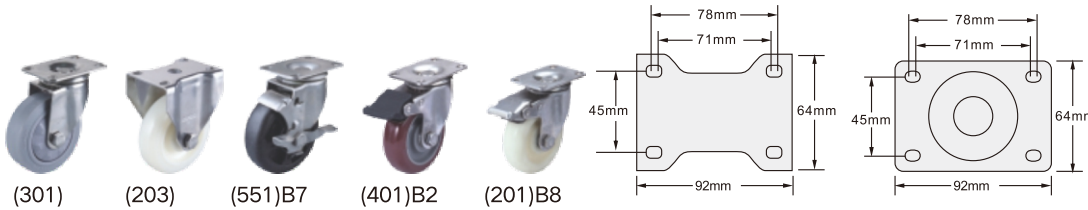
2 Series

Stainless Steel Top Plate
Capacity up to 146kg

KG 90-146KG



- Top Plate Thickness: 3.5mm
- Bolt Hole Size:8.5mm
- Stainless Steel Side Brake
- Stainless Steel Total Brake



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Rigid		
65	32	90	Polyurethane	Delrin+SS Tubing	2-25U01S-401V	2-25U01R-401V	91	56
		100	White Nylon	Delrin+SS Tubing	2-25U01S-201V	2-25U01R-201V		
		100	Performa Rubber	SS Single Ball	2-3U01S-301V	2-3U01R-301V		
			Polyurethane	SS Single Ball	2-3U01S-301Y-1	2-3U01R-301Y-1		
75	32	110	White Nylon	Delrin+SS Tubing	2-3U01S-401V	2-3U01R-401V	105	75
				SS Single Ball	2-3U01S-401Y-1	2-3U01R-401Y-1		
			Polyolefin	Delrin+SS Tubing	2-3U01S-201V	2-3U01R-201V		
				SS Single Ball	2-3U01S-201Y-1	2-3U01R-201Y-1		
		136	Thermo	Delrin+SS Tubing	2-3U01S-101V	2-3U01R-101V		
				SS Single Ball	2-3U01S-101Y-1	2-3U01R-101Y-1		
			Performa Rubber	Delrin+SS Tubing	2-3U01S-551W	2-3U01R-551W		
				SS Single Ball	2-3U01S-551Y-1	2-3U01R-551Y-1		
90	32	110	Polyurethane	Delrin+SS Tubing	2-35U01S-301V	2-35U01R-301V	119	78
				SS Single Ball	2-35U01S-301Y-1	2-35U01R-301Y-1		
			White Nylon	Delrin+SS Tubing	2-35U01S-401V	2-35U01R-401V		
				SS Single Ball	2-35U01S-401Y-1	2-35U01R-401Y-1		
		136	Polyolefin	Delrin+SS Tubing	2-35U01S-201V	2-35U01R-201V		
				SS Single Ball	2-35U01S-201Y-1	2-35U01R-201Y-1		
			Thermo	Delrin+SS Tubing	2-35U01S-101V	2-35U01R-101V		
				SS Single Ball	2-35U01S-101Y-1	2-35U01R-101Y-1		
100	32	136	Performa Rubber	Delrin+SS Tubing	2-35U01S-551W	2-35U01R-551W	130	84
				SS Single Ball	2-35U01S-551Y-1	2-35U01R-551Y-1		
			Polyurethane	Delrin+SS Tubing	2-4U01S-301V	2-4U01R-301V		
				SS Single Ball	2-4U01S-301Y-1	2-4U01R-301Y-1		
		114	White Nylon	Delrin+SS Tubing	2-4U01S-401V	2-4U01R-401V		
				SS Single Ball	2-4U01S-401Y-1	2-4U01R-401Y-1		
			Polyolefin	Delrin+SS Tubing	2-4U01S-201V	2-4U01R-201V		
				SS Single Ball	2-4U01S-201Y-1	2-4U01R-201Y-1		
125	32	125	Polyolefin	Delrin+SS Tubing	2-4U01S-101V	2-4U01R-101V	157	103
				SS Single Ball	2-4U01S-101Y-1	2-4U01R-101Y-1		
			Thermo	Delrin+SS Tubing	2-4U01S-551W	2-4U01R-551W		
				SS Single Ball	2-4U01S-551Y-1	2-4U01R-551Y-1		
		146	Performa Rubber	Delrin+SS Tubing	2-5U01S-301V	2-5U01R-301V		
				SS Single Ball	2-5U01S-301Y-1	2-5U01R-301Y-1		
			Polyurethane	Delrin+SS Tubing	2-5U01S-401V	2-5U01R-401V		
				SS Single Ball	2-5U01S-401Y-1	2-5U01R-401Y-1		
150	32	146	White Nylon	Delrin+SS Tubing	2-5U01S-201V	2-5U01R-201V	185	118
				SS Single Ball	2-5U01S-201Y-1	2-5U01R-201Y-1		
			Polyolefin	Delrin+SS Tubing	2-5U01S-101V	2-5U01R-101V		
				SS Single Ball	2-5U01S-101Y-1	2-5U01R-101Y-1		
		146	Thermo	Delrin+SS Tubing	2-5U01S-551W	2-5U01R-551W		
				SS Single Ball	2-5U01S-551Y-1	2-5U01R-551Y-1		
			Performa Rubber	Delrin+SS Tubing	2-6U01S-301V	2-6U01R-301V		
				SS Single Ball	2-6U01S-301Y-1	2-6U01R-301Y-1		

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 2 Series 4" Stainless Steel Swivel Top Plate Polyurethane Caster with Side Brake is 2-4U01SB7-401V ,
B2:Nylon Tread Brake, B7:Stainless Steel Side Brake, B8:Stainless Steel Total Brake.



2&4 Series

Thermo Caster
Capacity up to 540kg

136-540KG



Usage and performance characteristics:

Thermo Casters are mainly used in ceramics, agricultural strains, industrial ovens and steam furnaces.it has high temperature resistance, impact resistance, wear resistance and high bearing capacity.



B4

					Model number			
75	32	136	Thermo	Semi-steel Plain	2-3T01S-551A	2-3T01R-551A	105	75
				Double ball	2-3T01S-551G	2-3T01R-551G		
90	32	136	Thermo	Semi-steel Plain	2-35T01S-551A	2-35T01R-551A	119	78
				Double ball	2-35T01S-551G	2-35T01R-551G		
100	32	136	Thermo	Semi-steel Plain	2-4T01S-551A	2-4T01R-551A	130	84
				Double ball	2-4T01S-551G	2-4T01R-551G		
125	32	136	Thermo	Semi-steel Plain	2-5T01S-551A	2-5T01R-551A	157	103
				Double ball	2-5T01S-551G	2-5T01R-551G		
150	32	146	Thermo	Semi-steel Plain	2-6T01S-551A	2-6T01R-551A	185	118
				Double ball	2-6T01S-551G	2-6T01R-551G		
100	51	400	Thermo	Delrin	4-4T01S-551C	4-4T01R-551C	143	90
				Roller	4-4T01S-551E	4-4T01R-551E		
				Double ball	4-4T01S-551G	4-4T01R-551G		
125	51	450	Thermo	Delrin	4-5T01S-551C	4-5T01R-551C	165	108
				Roller	4-5T01S-551E	4-5T01R-551E		
				Double ball	4-5T01S-551G	4-5T01R-551G		
150	51	500	Thermo	Delrin	4-6T01S-551C	4-6T01R-551C	191	127
				Roller	4-6T01S-551E	4-6T01R-551E		
				Double ball	4-6T01S-551G	4-6T01R-551G		
200	51	540	Thermo	Delrin	4-8T01S-551C	4-8T01R-551C	241	165
				Roller	4-8T01S-551E	4-8T01R-551E		
				Double ball	4-8T01S-551G	4-8T01R-551G		

Remarks: Except for above forks, the thermo caster can also be matched with forks and brakes of any corresponding specifications, for caster with brake, please add brake code after the fork code.
For Example, Model Number for 4 Series 6" Swivel Top Plate Thermo Caster with Metal Total Brake is 4-6T01SB4-551G, B1: Metal Side Brake, B3: Nylon Total Brake, B4: Metal Total Brake.

2&4 Series

Conductive Caster
Capacity up to 450kg

90-450KG



Purpose:

aviation, military industry, electronics, medical and other industries.

Performance characteristics:

good impact resistance, it is a product with high strength, high resilience, soft touch, cold resistance, excellent electrical conductivity, environmental protection, UV resistance, anti-aging, corrosion resistance, weather resistance and fatigue resistance.



(515)B4

(511)

(511)

(511)B4

(501)B4

					Model number			
75	32	90	Conductive Performa Rubber	Single ball	2-3T01S-501H-1	2-3T01R-501H-1	105	75
				Annular ball	2-3T01S-501D	2-3T01R-501D		
			Conductive Polyurethane	Single ball	2-3T01S-511H-1	2-3T01R-511H-1		
				Annular ball	2-3T01S-511D	2-3T01R-511D		
90	32	114	Conductive Performa Rubber	Double ball	2-3T01S-515G	2-3T01R-515G	119	78
				Single ball	2-35T01S-501H-1	2-35T01R-501H-1		
			Conductive Polyurethane	Annular ball	2-35T01S-501D	2-35T01R-501D		
				Single ball	2-35T01S-511H-1	2-35T01R-511H-1		
100	32	136	Conductive Performa Rubber	Annular ball	2-35T01S-511D	2-35T01R-511D	130	84
				Double ball	2-35T01S-515G	2-35T01R-515G		
			Conductive Polyurethane	Single ball	2-4T01S-501H-1	2-4T01R-501H-1		
				Annular ball	2-4T01S-501D	2-4T01R-501D		
125	32	136	Conductive Performa Rubber	Single ball	2-4T01S-511H-1	2-4T01R-511H-1	157	118
				Annular ball	2-4T01S-511D	2-4T01R-511D		
			Conductive Polyurethane	Double ball	2-4T01S-515G	2-4T01R-515G		
				Single ball	2-5T01S-501H-1	2-5T01R-501H-1		
100	51	180	Conductive Performa Rubber	Annular ball	2-5T01S-501D	2-5T01R-501D	143	90
				Single ball	2-5T01S-511H-1	2-5T01R-511H-1		
			Conductive Polyurethane	Annular ball	2-5T01S-511D	2-5T01R-511D		
				Double ball	2-5T01S-515G	2-5T01R-515G		
125	51	270	Conductive Performa Rubber	Roller	4-4T01S-501E	4-4T01R-501E	165	108
				Double ball	4-4T01S-501G	4-4T01R-501G		
			Conductive Polyurethane	Roller	4-4T01S-511E	4-4T01R-511E		
				Double ball	4-4T01S-511G	4-4T01R-511G		
150	51	295	Conductive Performa Rubber	Roller	4-4T01S-515E	4-4T01R-515E	191	127
				Double ball	4-4T01S-515G	4-4T01R-515G		
			Conductive Polyurethane	Roller	4-5T01S-501E	4-5T01R-501E		
				Double ball	4-5T01S-501G	4-5T01R-501G		
200	51	340	Conductive Performa Rubber	Roller	4-5T01S-511E	4-5T01R-511E	241	165
				Double ball	4-5T01S-511G	4-5T01R-511G		
			Conductive Polyurethane	Roller	4-5T01S-515E	4-5T01R-515E		
				Double ball	4-5T01S-515G	4-5T01R-515G		
200	51	375	Conductive Performa Rubber	Roller	4-6T01S-501E	4-6T01R-501E	241	165
				Double ball	4-6T01S-501G	4-6T01R-501G		
			Conductive Polyurethane	Roller	4-6T01S-511E	4-6T01R-511E		
				Double ball	4-6T01S-511G	4-6T01R-511G		
200	51	410	Conductive Performa Rubber	Roller	4-6T01S-515E	4-6T01R-515E	241	165
				Double ball	4-6T01S-515G	4-6T01R-515G		
			Conductive Polyurethane	Roller	4-8T01S-501E	4-8T01R-501E		
				Double ball	4-8T01S-501G	4-8T01R-501G		
200	51	450	Conductive Performa Rubber	Roller	4-8T01S-511E	4-8T01R-511E	241	165
				Double ball	4-8T01S-511G	4-8T01R-511G		
			Conductive Polyurethane	Roller	4-8T01S-515E	4-8T01R-515E		
				Double ball	4-8T01S-515G	4-8T01R-515G		

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 4 Series 6" Swivel Top Plate Conductive Nylon Caster with Metal Total Brake is 4-6T01SB4-515G, B1: Metal Side Brake, B3: Nylon Total Brake, B4: Metal Total Brake.



2&4 Series

Antimicrobial Caster
Capacity up to 410kg

KG 90-410KG



- Top Plate Thickness: 6mm
 - Bolt Hole Size: 11.2m
 - Direction Lock
 - Metal Tread Brake
 - Metal Side Brake
 - Metal Total Brake
 - Nylon Total Brake
- The anti-microbial products are designed to suppress the growth of microbes, including bacteria, mold, and fungi. The anti-microbial additive is approved for use in the medical and food service industries, with the additive being certified by the FDA, EPA, and NSF. These wheels are recommended for use in hospitals, laboratories, food service industry, and cleanrooms.



 Wheel Diameter (mm)	 Tread Width (mm)	 Capacity Per Caster (kg)	 Wheel	 Bearing	Modle number		 Load Height (mm)	 Swivel Radius (mm)
					 Swivel	 Rigid		
75	32	90	Antimicrobial Polyurethane	Delrin	2-3T01S-411C	2-3T01R-411C	105	75
				Single ball	2-3T01S-411H-1	2-3T01R-411H-1		
			Antimicrobial Performa Rubber	Double ball	2-3T01S-411G	2-3T01R-411G		
				Delrin	2-3T01S-311C	2-3T01R-311C		
90	32	114	Antimicrobial Polyurethane	Annular ball	2-3T01S-311D	2-3T01R-311D	119	78
				Delrin	2-35T01S-411C	2-35T01R-411C		
			Antimicrobial Performa Rubber	Single ball	2-35T01S-411H-1	2-35T01R-411H-1		
				Double ball	2-35T01S-411G	2-35T01R-411G		
100	32	136	Antimicrobial Polyurethane	Delrin	2-35T01S-311C	2-35T01R-311C	130	84
				Annular ball	2-35T01S-311D	2-35T01R-311D		
			Antimicrobial Performa Rubber	Delrin	2-4T01S-411C	2-4T01R-411C		
				Single ball	2-4T01S-411H-1	2-4T01R-411H-1		
125	32	136	Antimicrobial Polyurethane	Double ball	2-4T01S-411G	2-4T01R-411G	157	118
				Delrin	2-4T01S-311C	2-4T01R-311C		
			Antimicrobial Performa Rubber	Annular ball	2-4T01S-311D	2-4T01R-311D		
				Delrin	2-5T01S-411C	2-5T01R-411C		
100	51	160	Antimicrobial Polyurethane	Single ball	2-5T01S-411H-1	2-5T01R-411H-1	143	90
				Double ball	2-5T01S-411G	2-5T01R-411G		
			Antimicrobial Performa Rubber	Delrin	2-5T01S-311C	2-5T01R-311C		
				Annular ball	2-5T01S-311D	2-5T01R-311D		
125	51	170	Antimicrobial Polyurethane	Delrin	4-4T01S-411C	4-4T01R-411C	165	108
				Roller	4-4T01S-411E	4-4T01R-411E		
			Antimicrobial Performa Rubber	Double ball	4-4T01S-411G	4-4T01R-411G		
				Delrin	4-4T01S-311C	4-4T01R-311C		
150	51	270	Antimicrobial Polyurethane	Roller	4-4T01S-311E	4-4T01R-311E	191	127
				Double ball	4-4T01S-311G	4-4T01R-311G		
			Antimicrobial Performa Rubber	Delrin	4-5T01S-411C	4-4T01R-411C		
				Roller	4-5T01S-411E	4-4T01R-411E		
200	51	304	Antimicrobial Polyurethane	Double ball	4-5T01S-411G	4-4T01R-411G	241	165
				Delrin	4-5T01S-311C	4-5T01R-311C		
			Antimicrobial Performa Rubber	Roller	4-5T01S-311E	4-5T01R-311E		
				Double ball	4-5T01S-311G	4-5T01R-311G		

Remarks: For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 4 Series 6" Swivel Top Plate Antimicrobial Polyurethane Caster with Metal Total Brake is 4-6T01SB4-411G, B1: Metal Side Brake, B3: Nylon Total Brake, B4: Metal Total Brake.

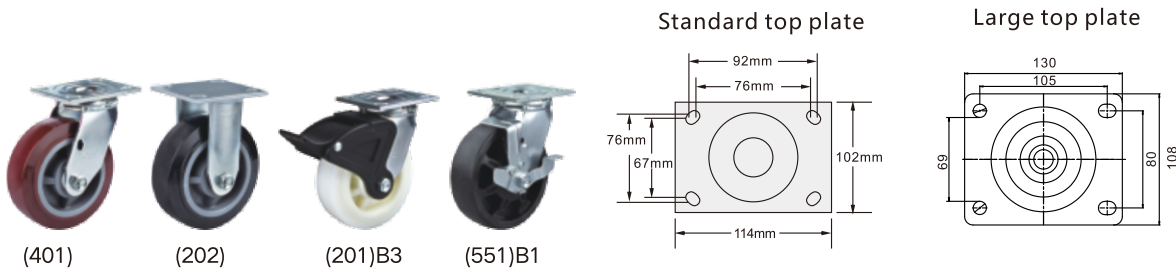
4 Series

Top Plate-Swivel & Rigid
Capacity up to 450kg

KG 160-450KG



- Top Plate Thickness: 6mm
- Bolt Hole Size: 11.2m
- Direction Lock
- Metal Tread Brake
- Metal Side Brake
- Metal Total Brake
- Nylon Total Brake



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Rigid		
100	51	160	Performa Rubber	Delrin	4-4T01S-301C	4-4T01R-301C	143	90
				Roller	4-4T01S-301E	4-4T01R-301E		
				Double ball	4-4T01S-301G	4-4T01R-301G		
		270	Polyurethane	Delrin	4-4T01S-401C	4-4T01R-401C		
				Roller	4-4T01S-401E	4-4T01R-401E		
				Double ball	4-4T01S-401G	4-4T01R-401G		
		295	Modified Nylon	Delrin	4-4T01S-202C	4-4T01R-202C		
				Roller	4-4T01S-202E	4-4T01R-202E		
				Double ball	4-4T01S-202G	4-4T01R-202G		
			White Nylon	Delrin	4-4T01S-201C	4-4T01R-201C		
				Roller	4-4T01S-201E	4-4T01R-201E		
				Double ball	4-4T01S-201G	4-4T01R-201G		
		225	Polyolefin	Delrin	4-4T01S-101C	4-4T01R-101C		
				Roller	4-4T01S-101E	4-4T01R-101E		
				Double ball	4-4T01S-101G	4-4T01R-101G		
		350	Moldon Polyurethane Iron Core	Double ball	4-4T01S-431G	4-4T01R-431G		
				Double ball	4-4T01S-471G	4-4T01R-471G		
		400	Cast Iron	Roller	4-4T01S-801E	4-4T01R-801E		
				Roller	4-5T01S-301C	4-5T01R-301C		
125	51	180	Performa Rubber	Delrin	4-5T01S-301E	4-5T01R-301E	165	108
				Roller	4-5T01S-301G	4-5T01R-301G		
				Double ball	4-5T01S-301H	4-5T01R-301H		
		340	Polyurethane	Delrin	4-5T01S-401C	4-5T01R-401C		
				Roller	4-5T01S-401E	4-5T01R-401E		
				Double ball	4-5T01S-401G	4-5T01R-401G		
		375	Modified Nylon	Delrin	4-5T01S-202C	4-5T01R-202C		
				Roller	4-5T01S-202E	4-5T01R-202E		
				Double ball	4-5T01S-202G	4-5T01R-202G		
			White Nylon	Delrin	4-5T01S-201C	4-5T01R-201C		
				Roller	4-5T01S-201E	4-5T01R-201E		
				Double ball	4-5T01S-201G	4-5T01R-201G		
		294	Polyolefin	Delrin	4-5T01S-101C	4-5T01R-101C		
				Roller	4-5T01S-101E	4-5T01R-101E		
				Double ball	4-5T01S-101G	4-5T01R-101G		
		450	Moldon Polyurethane Iron Core	Double ball	4-5T01S-431G	4-5T01R-431G		
				Double ball	4-5T01S-471G	4-5T01R-471G		
				Roller	4-5T01S-801E	4-5T01R-801E		

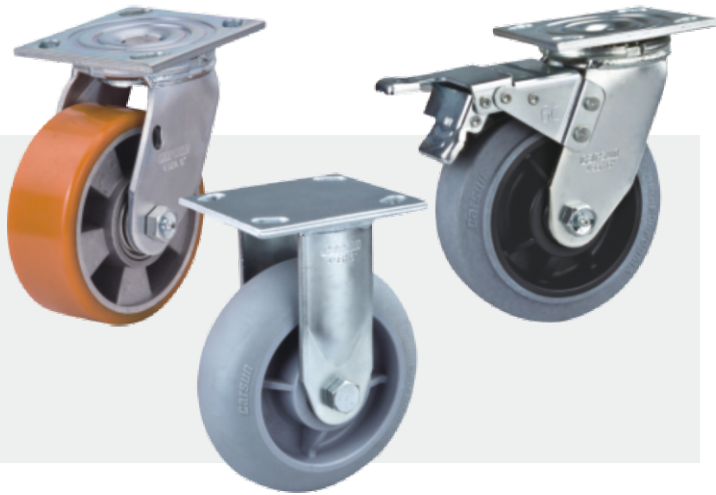
Remarks: For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 4 Series 4" Swivel Top Plate Polyolefin Caster with Metal Side Brake is 4-4T01SB1-101C, B1: Metal Side Brake, B3: Nylon Total Brake, B4: Metal Total Brake.



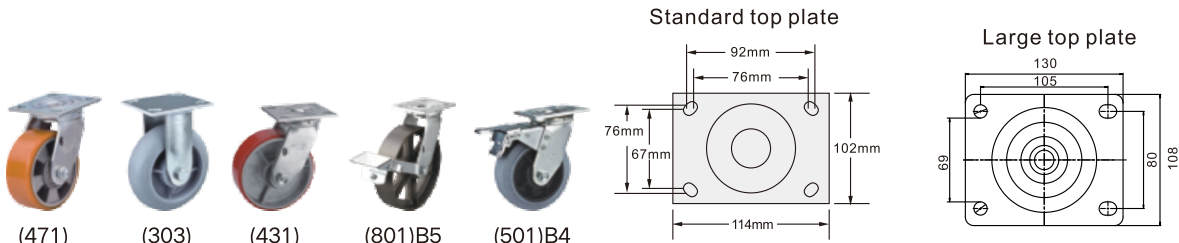
4 Series

Top Plate-Swivel & Rigid
Capacity up to 540kg

270-540KG



- Top Plate Thickness: 6mm
- Bolt Hole Size:11.2m
- Direction Lock
- Metal Tread Brake
- Metal Side Brake
- Metal Total Brake
- Nylon Total Brake



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Rigid		
150	51	270	Performa Rubber	Delrin	4-6T01S-301C	4-6T01R-301C	191	127
				Roller	4-6T01S-301E	4-6T01R-301E		
				Double ball	4-6T01S-301G	4-6T01R-301G		
		410	Polyurethane	Delrin	4-6T01S-401C	4-6T01R-401C		
				Roller	4-6T01S-401E	4-6T01R-401E		
				Double ball	4-6T01S-401G	4-6T01R-401G		
		450	Modified Nylon	Delrin	4-6T01S-202C	4-6T01R-202C		
				Roller	4-6T01S-202E	4-6T01R-202E		
				Double ball	4-6T01S-202G	4-6T01R-202G		
		315	White Nylon	Delrin	4-6T01S-201C	4-6T01R-201C		
				Roller	4-6T01S-201E	4-6T01R-201E		
				Double ball	4-6T01S-201G	4-6T01R-201G		
200	51	500	Polyolefin	Delrin	4-6T01S-101C	4-6T01R-101C	241	165
				Roller	4-6T01S-101E	4-6T01R-101E		
				Double ball	4-6T01S-101G	4-6T01R-101G		
		304	Performa Rubber	Delrin	4-6T01S-431G	4-6T01R-431G		
				Roller	4-6T01S-431E	4-6T01R-431E		
				Double ball	4-6T01S-431G	4-6T01R-431G		
		450	Polyurethane	Delrin	4-6T01S-471G	4-6T01R-471G		
				Roller	4-6T01S-471E	4-6T01R-471E		
				Double ball	4-6T01S-471G	4-6T01R-471G		
		450	Modified Nylon	Delrin	4-6T01S-801E	4-6T01R-801E		
				Roller	4-8T01S-301C	4-8T01R-301C		
				Double ball	4-8T01S-301G	4-8T01R-301G		
		315	White Nylon	Delrin	4-8T01S-401C	4-8T01R-401C		
				Roller	4-8T01S-401E	4-8T01R-401E		
				Double ball	4-8T01S-401G	4-8T01R-401G		
200	51	540	Polyolefin	Delrin	4-8T01S-202C	4-8T01R-202C	241	165
				Roller	4-8T01S-202E	4-8T01R-202E		
				Double ball	4-8T01S-202G	4-8T01R-202G		
		315	White Nylon	Delrin	4-8T01S-201C	4-8T01R-201C		
				Roller	4-8T01S-201E	4-8T01R-201E		
				Double ball	4-8T01S-201G	4-8T01R-201G		
		540	Polyolefin	Delrin	4-8T01S-101C	4-8T01R-101C		
				Roller	4-8T01S-101E	4-8T01R-101E		
				Double ball	4-8T01S-101G	4-8T01R-101G		
		540	Polyolefin	Delrin	4-8T01S-431G	4-8T01R-431G		
				Roller	4-8T01S-431E	4-8T01R-431E		
				Double ball	4-8T01S-431G	4-8T01R-431G		

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 4 Series 6" Swivel Top Plate Polyolefin Caster with Metal Total Brake is 4-6T01SB4-101E ,
B1: Metal Side Brake,B3:Nylon Total Brake,B4: Metal Total Brake,B5: Metal Tread Brake.

4 Series

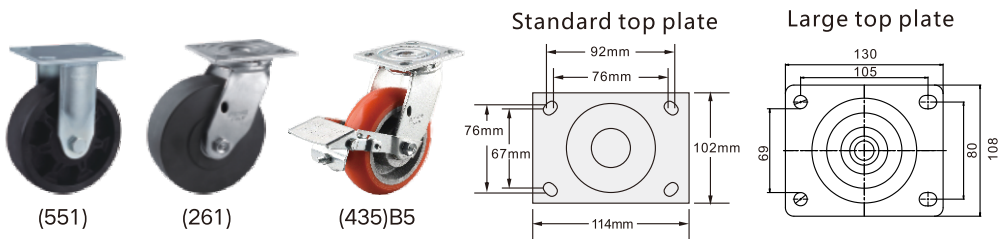
Reinforced Caster-Top Plate-Swivel & Rigid
Capacity up to 750kg

350-750KG



- Top Plate/Legs Thickness:6mm
- Heat Treated Fork
- Bolt Hole Size:11.2mm
- Direction Lock
- Metal Tread Brake

- Finish
- Sand Blasted
 - Electrophoresed



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Rigid		
100	51	350	Polyurethane(Nylon Core)	Double ball	4-4T06S-410G	4-4T01R-410G	143	90
		350	Moldon Polyurethane Iron Core	Double ball	4-4T06S-431G	4-4T06R-431G		
		450	Moldon Polyurethane Iron Core (Thickened type)	Double ball	4-4T06S-435G	4-4T06R-435G		
		550	Glass Reinforced Nylon	Roller	4-4T06S-281E	4-4T06R-281E		
		600	Casting Nylon	Double ball	4-4T06S-261G	4-4T06R-261G		
		550	Thermo	Roller	4-4T06S-551E	4-4T06R-551E		
125	51	410	Polyurethane(Nylon Core)	Double ball	4-5T06S-410G	4-5T01R-410G	165	108
		450	Moldon Polyurethane Iron Core	Double ball	4-5T06S-431G	4-5T06R-431G		
		500	Moldon Polyurethane Iron Core (Thickened type)	Double ball	4-5T06S-435G	4-5T06R-435G		
		600	Glass Reinforced Nylon	Roller	4-5T06S-281E	4-5T06R-281E		
		650	Casting Nylon	Double ball	4-5T06S-261G	4-5T06R-261G		
		550	Thermo	Roller	4-5T06S-551E	4-5T06R-551E		
150	51	480	Polyurethane(Nylon Core)	Double ball	4-6T06S-410G	4-6T01R-410G	191	127
		500	Moldon Polyurethane Iron Core	Double ball	4-6T06S-431G	4-6T06R-431G		
		550	Moldon Polyurethane Iron Core (Thickened type)	Double ball	4-6T06S-435G	4-6T06R-435G		
		650	Glass Reinforced Nylon	Roller	4-6T06S-281E	4-6T06R-281E		
		700	Casting Nylon	Double ball	4-6T06S-261G	4-6T06R-261G		
		600	Thermo	Roller	4-6T06S-551E	4-6T06R-551E		
200	51	520	Polyurethane(Nylon Core)	Double ball	4-8T06S-410G	4-8T01R-410G	241	165
		540	Moldon Polyurethane Iron Core	Double ball	4-8T06S-431G	4-8T06R-431G		
		600	Moldon Polyurethane Iron Core (Thickened type)	Double ball	4-8T06S-435G	4-8T06R-435G		
		700	Glass Reinforced Nylon	Roller	4-8T06S-281E	4-8T06R-281E		
		750	Casting Nylon	Double ball	4-8T06S-261G	4-8T06R-261G		
		650	Thermo	Roller	4-8T06S-551E	4-8T06R-551E		

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 4 Series 4" Swivel Top Plate Thermo Caster with Metal Tread Brake is 4-4T06SB5-551G .



4 Series

Impact Resistant Top Plate Swivel & Rigid
Capacity up to 500kg

KG 160-500KG



- Feature
- Hardened double ball raceway
 - Top plate Thickness 6mm
 - Zinc Plated Finish
 - Zerk Axle
 - High Temperature Low Temperature Grease
 - Bolt Hole Size 11.2mm
 - Direction Lock
 - Metal Tread Brake
 - Nylon Total Brake



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Rigid		
100	51	160	Performa Rubber	Delrin	4-4T50S-301C	4-4T01R-301C	141	83
				Roller	4-4T50S-301E	4-4T01R-301E		
				Double ball	4-4T50S-301G	4-4T01R-301G		
		270	Polyurethane	Delrin	4-4T50S-401C	4-4T01R-401C		
				Roller	4-4T50S-401E	4-4T01R-401E		
				Double ball	4-4T50S-401G	4-4T01R-401G		
		295	Modified Nylon	Delrin	4-4T50S-202C	4-4T01R-202C		
				Roller	4-4T50S-202E	4-4T01R-202E		
				Double ball	4-4T50S-202G	4-4T01R-202G		
			White Nylon	Delrin	4-4T50S-201C	4-4T01R-201C		
				Roller	4-4T50S-201E	4-4T01R-201E		
				Double ball	4-4T50S-201G	4-4T01R-201G		
		225	Polyolefin	Delrin	4-4T50S-101C	4-4T01R-101C		
				Roller	4-4T50S-101E	4-4T01R-101E		
				Double ball	4-4T50S-101G	4-4T01R-101G		
		350	Polyurethane(Nylon Core)	Double ball	4-4T50S-410G	4-4T01R-410G		
		400	Thermo	Double ball	4-4T50S-551G	4-4T01R-551G		
		350	Moldon Polyurethane Iron Core	Double ball	4-4T50S-431G	4-4T01R-431G		
		450	Moldon Polyurethane Iron Core(Thickened type)	Double ball	4-4T50S-435G	4-4T01R-435G		
125	51	350	Moldon Polyurethane Aluminum Core	Double ball	4-4T50S-471G	4-4T01R-471G	163	98
		400	Cast Iron	Roller	4-4T50S-801E	4-4T01R-801E		
		180	Performa Rubber	Delrin	4-5T50S-301C	4-5T01R-301C		
				Roller	4-5T50S-301E	4-5T01R-301E		
				Double ball	4-5T50S-301G	4-5T01R-301G		
		340	Polyurethane	Delrin	4-5T50S-401C	4-5T01R-401C		
				Roller	4-5T50S-401E	4-5T01R-401E		
				Double ball	4-5T50S-401G	4-5T01R-401G		
		375	Modified Nylon	Delrin	4-5T50S-202C	4-5T01R-202C		
				Roller	4-5T50S-202E	4-5T01R-202E		
				Double ball	4-5T50S-202G	4-5T01R-202G		
			White Nylon	Delrin	4-5T50S-201C	4-5T01R-201C		
				Roller	4-5T50S-201E	4-5T01R-201E		
				Double ball	4-5T50S-201G	4-5T01R-201G		
		295	Polyolefin	Delrin	4-5T50S-101C	4-5T01R-101C		
				Roller	4-5T50S-101E	4-5T01R-101E		
				Double ball	4-5T50S-101G	4-5T01R-101G		
		410	Polyurethane(Nylon Core)	Double ball	4-5T50S-410G	4-5T01R-410G		
		450	Thermo	Double ball	4-5T50S-551G	4-5T01R-551G		
		450	Moldon Polyurethane Iron Core	Double ball	4-5T50S-431G	4-5T01R-431G		
		500	Moldon Polyurethane Iron Core(Thickened type)	Double ball	4-5T50S-435G	4-5T01R-435G		
		450	Moldon Polyurethane Aluminum Core	Double ball	4-5T50S-471G	4-5T01R-471G		
		450	Cast Iron	Roller	4-5T50S-801E	4-5T01R-801E		

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 4 Series 4" Swivel Impact resistant Top Plate Polyolefin Caster with Nylon Total Brake is 4-4T50SB3-101C .

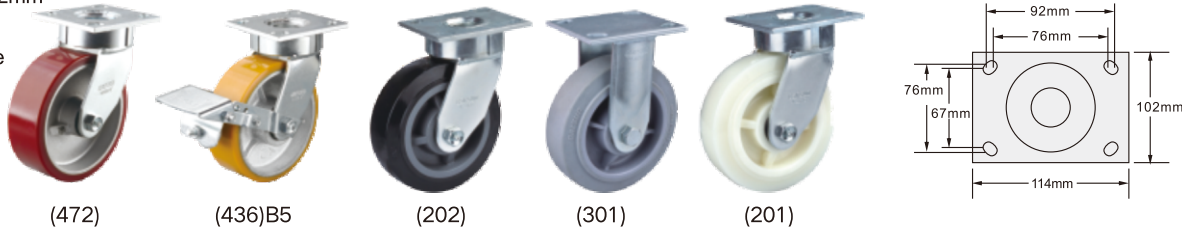
4 Series

Impact Resistant Top Plate Swivel & Rigid
Capacity up to 600kg

KG 270-600KG



- Feature
- Hardened double ball raceway
 - Top plate Thickness 6mm
 - Zinc Plated Finish
 - Zerk Axle
 - High Temperature Low Temperature Grease
 - Bolt Hole Size 11.2mm
 - Direction Lock
 - Metal Tread Brake
 - Nylon Total Brake



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Model number		Load Height (mm)	Swivel Radius (mm)
					Swivel	Rigid		
150	51	270	Performa Rubber	Delrin	4-6T50S-301C	4-6T01R-301C	189	117
				Roller	4-6T50S-301E	4-6T01R-301E		
				Double ball	4-6T50S-301G	4-6T01R-301G		
		410	Polyurethane	Delrin	4-6T50S-401C	4-6T01R-401C		
				Roller	4-6T50S-401E	4-6T01R-401E		
				Double ball	4-6T50S-401G	4-6T01R-401G		
		450	Modified Nylon	Delrin	4-6T50S-202C	4-6T01R-202C		
				Roller	4-6T50S-202E	4-6T01R-202E		
				Double ball	4-6T50S-202G	4-6T01R-202G		
			White Nylon	Delrin	4-6T50S-201C	4-6T01R-201C		
				Roller	4-6T50S-201E	4-6T01R-201E		
				Double ball	4-6T50S-201G	4-6T01R-201G		
		318	Polyolefin	Delrin	4-6T50S-101C	4-6T01R-101C		
				Roller	4-6T50S-101E	4-6T01R-101E		
				Double ball	4-6T50S-101G	4-6T01R-101G		
		480	Polyurethane(Nylon Core)	Double ball	4-6T50S-410G	4-6T01R-410G		
		500	Thermo	Double ball	4-6T50S-551G	4-6T01R-551G		
		500	Moldon Polyurethane Iron Core	Double ball	4-6T50S-431G	4-6T01R-431G		
		550	Moldon Polyurethane Iron Core(Thickened type)	Double ball	4-6T50S-435G	4-6T01R-435G		
200	51	500	Moldon Polyurethane Aluminum Core	Double ball	4-6T50S-471G	4-6T01R-471G	239	156
		500	Cast Iron	Roller	4-6T50S-801E	4-6T01R-801E		
		304	Performa Rubber	Delrin	4-8T50S-301C	4-8T01R-301C		
				Roller	4-8T50S-301E	4-8T01R-301E		
				Double ball	4-8T50S-301G	4-8T01R-301G		
		450	Polyurethane	Delrin	4-8T50S-401C	4-8T01R-401C		
				Roller	4-8T50S-401E	4-8T01R-401E		
				Double ball	4-8T50S-401G	4-8T01R-401G		
		450	Modified Nylon	Delrin	4-8T50S-202C	4-8T01R-202C		
				Roller	4-8T50S-202E	4-8T01R-202E		
				Double ball	4-8T50S-202G	4-8T01R-202G		
			White Nylon	Delrin	4-8T50S-201C	4-8T01R-201C		
				Roller	4-8T50S-201E	4-8T01R-201E		
				Double ball	4-8T50S-201G	4-8T01R-201G		
		315	Polyolefin	Delrin	4-8T50S-101C	4-8T01R-101C		
				Roller	4-8T50S-101E	4-8T01R-101E		
				Double ball	4-8T50S-101G	4-8T01R-101G		
		520	Polyurethane(Nylon Core)	Double ball	4-8T50S-410G	4-8T01R-410G		
		540	Thermo	Double ball	4-8T50S-551G	4-8T01R-551G		
		540	Moldon Polyurethane Iron Core	Double ball	4-8T50S-431G	4-8T01R-431G		
		600	Moldon Polyurethane Iron Core(Thickened type)	Double ball	4-8T50S-435G	4-8T01R-435G		
		540	Moldon Polyurethane Aluminum Core	Double ball	4-8T50S-471G	4-8T01R-471G		
		540	Cast Iron	Roller	4-8T50S-801E	4-8T01R-801E		



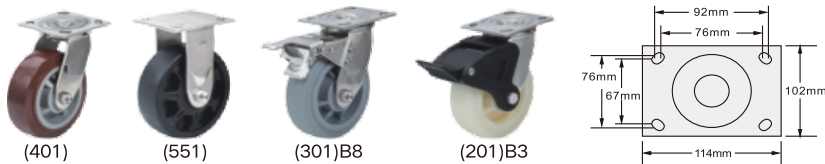
4 Series

Stainless Steel Caster
Capacity up to 540kg

180-540KG



- Top Plate Thickness: 6mm
- Bolt Hole Size:11.2mm
- Stainless Steel Side Brake
- Stainless Steel Total Brake
- Nylon Total Brake



					Model number			
					Swivel	Rigid		
100	51	180	Performa Rubber	SS Double Ball	4-4U01S-301X	4-4U01R-301X	143	90
				Delrin+SS Tubing	4-4U01S-301V	4-4U01R-301V		
		270	Polyurethane	SS Double Ball	4-4U01S-401X	4-4U01R-401X		
				Delrin+SS Tubing	4-4U01S-401V	4-4U01R-401V		
		295	Modified Nylon	SS Double Ball	4-4U01S-202X	4-4U01R-202X		
				Delrin+SS Tubing	4-4U01S-202V	4-4U01R-202V		
125	51		White Nylon	SS Double Ball	4-4U01S-201X	4-4U01R-201X	165	108
				Delrin+SS Tubing	4-4U01S-201V	4-4U01R-201V		
		225	Polyolefin	SS Double Ball	4-4U01S-101X	4-4U01R-101X		
				Delrin+SS Tubing	4-4U01S-101V	4-4U01R-101V		
		400	Thermo	SS Double Ball	4-4U01S-551X	4-4U01R-551X		
				Delrin+SS Tubing	4-4U01S-551V	4-4U01R-551V		
		180	Performa Rubber	SS Double Ball	4-5U01S-301X	4-5U01R-301X		
				Delrin+SS Tubing	4-5U01S-301V	4-5U01R-301V		
		340	Polyurethane	SS Double Ball	4-5U01S-401X	4-5U01R-401X		
				Delrin+SS Tubing	4-5U01S-401V	4-5U01R-401V		
		375	Modified Nylon	SS Double Ball	4-5U01S-202X	4-5U01R-202X		
				Delrin+SS Tubing	4-5U01S-202V	4-5U01R-202V		
150	51		White Nylon	SS Double Ball	4-5U01S-201X	4-5U01R-201X	191	127
				Delrin+SS Tubing	4-5U01S-201V	4-5U01R-201V		
		294	Polyolefin	SS Double Ball	4-5U01S-101X	4-5U01R-101X		
				Delrin+SS Tubing	4-5U01S-101V	4-5U01R-101V		
		450	Thermo	SS Double Ball	4-5U01S-551X	4-5U01R-551X		
				Delrin+SS Tubing	4-5U01S-551V	4-5U01R-551V		
		270	Performa Rubber	SS Double Ball	4-6U01S-301X	4-6U01R-301X		
				Delrin+SS Tubing	4-6U01S-301V	4-6U01R-301V		
		410	Polyurethane	SS Double Ball	4-6U01S-401X	4-6U01R-401X		
				Delrin+SS Tubing	4-6U01S-401V	4-6U01R-401V		
		450	Modified Nylon	SS Double Ball	4-6U01S-202X	4-6U01R-202X		
				Delrin+SS Tubing	4-6U01S-202V	4-6U01R-202V		
200	51		White Nylon	SS Double Ball	4-6U01S-201X	4-6U01R-201X	241	165
				Delrin+SS Tubing	4-6U01S-201V	4-6U01R-201V		
		318	Polyolefin	SS Double Ball	4-6U01S-101X	4-6U01R-101X		
				Delrin+SS Tubing	4-6U01S-101V	4-6U01R-101V		
		500	Thermo	SS Double Ball	4-6U01S-551X	4-6U01R-551X		
				Delrin+SS Tubing	4-6U01S-551V	4-6U01R-551V		
		304	Performa Rubber	SS Double Ball	4-8U01S-301X	4-8U01R-301X		
				Delrin+SS Tubing	4-8U01S-301V	4-8U01R-301V		
		410	Polyurethane	SS Double Ball	4-8U01S-401X	4-8U01R-401X		
				Delrin+SS Tubing	4-8U01S-401V	4-8U01R-401V		
		450	Modified Nylon	SS Double Ball	4-8U01S-202X	4-8U01R-202X		
				Delrin+SS Tubing	4-8U01S-202V	4-8U01R-202V		
	51		White Nylon	SS Double Ball	4-8U01S-201X	4-8U01R-201X		
				Delrin+SS Tubing	4-8U01S-201V	4-8U01R-201V		
		315	Polyolefin	SS Double Ball	4-8U01S-101X	4-8U01R-101X		
				Delrin+SS Tubing	4-8U01S-101V	4-8U01R-101V		
		540	Thermo	SS Double Ball	4-8U01S-551X	4-8U01R-551X		
				Delrin+SS Tubing	4-8U01S-551V	4-8U01R-551V		

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 4 Series 4" Stainless Steel Swivel Top Plate Polyolefin Caster with Side Brake is 4-4U01SB7-101V ,
B3:Nylon Total Brake,B7:Stainless Steel Side Brake,B8:Stainless Steel Total Brake.

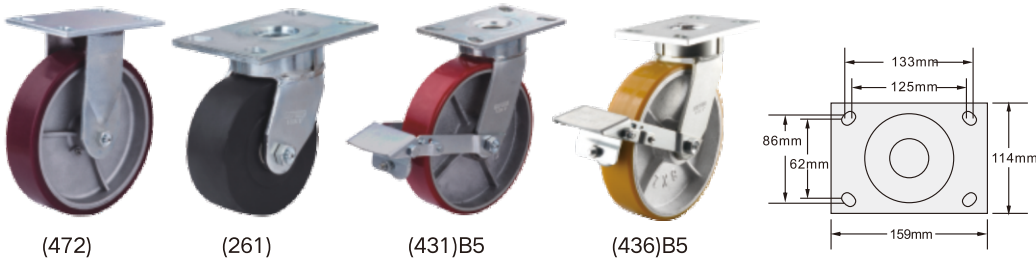
6 Series

Impact Resistant Top Plate Swivel & Rigid
Capacity up to 650kg

270-650KG



- Feature
- Top Plate 6.5mm
- Bolt Hole Size 14.2mm
- Hardened double ball raceway
- Zinc Plated Finish
- Zerk Axle
- High Temperature Low Temperature Grease
- Direction Lock
- Metal Tread Brake
- Metal Side Brake



					Model number			
					Rigid	Swivel		
150	51	270	Performa Rubber	Delrin	6-6T01R-301C	6-6T50S-301C	191	122
				Roller	6-6T01R-301E	6-6T50S-301E		
				Double ball	6-6T01R-301G	6-6T50S-301G		
		408	Polyurethane	Delrin	6-6T01R-401C	6-6T50S-401C		
				Roller	6-6T01R-401E	6-6T50S-401E		
				Double ball	6-6T01R-401G	6-6T50S-401G		
		450	White Nylon	Delrin	6-6T01R-201C	6-6T50S-201C		
				Roller	6-6T01R-201E	6-6T50S-201E		
				Double ball	6-6T01R-201G	6-6T50S-201G		
		318	Polyolefin	Delrin	6-6T01R-101C	6-6T50S-101C		
				Roller	6-6T01R-101E	6-6T50S-101E		
				Double ball	6-6T01R-101G	6-6T50S-101G		
		500	Moldon Polyurethane Iron Core	Double ball	6-6T01R-431G	6-6T50S-431G		
		550	Moldon Polyurethane Iron Core(Thickened type)	Double ball	6-6T01R-435G	6-6T50S-435G		
		500	Moldon Polyurethane Aluminum Core	Roller	6-6T01R-472E	6-6T50S-472E		
		540	Thermo	Double ball	6-6T01R-551G	6-6T50S-551G		
		560	Glass Reinforced Nylon	Double ball	6-6T01R-281G	6-6T50S-281G		
				Roller	6-6T01R-281E	6-6T50S-281E		
		600	Casting Nylon	Double ball	6-6T01R-261G	6-6T50S-261G		
			Cast Iron	Roller	6-6T01R-801E	6-6T50S-801E		
		304	Performa Rubber	Delrin	6-8T01R-301C	6-8T50S-301C	241	158
				Roller	6-8T01R-301E	6-8T50S-301E		
				Double ball	6-8T01R-301G	6-8T50S-301G		
		454	Polyurethane	Delrin	6-8T01R-401C	6-8T50S-401C		
				Roller	6-8T01R-401E	6-8T50S-401E		
				Double ball	6-8T01R-401G	6-8T50S-401G		
		498	White Nylon	Delrin	6-8T01R-201C	6-8T50S-201C		
				Roller	6-8T01R-201E	6-8T50S-201E		
				Double ball	6-8T01R-201G	6-8T50S-201G		
		318	Polyolefin	Delrin	6-8T01R-101C	6-8T50S-101C		
				Roller	6-8T01R-101E	6-8T50S-101E		
				Double ball	6-8T01R-101G	6-8T50S-101G		
		540	Moldon Polyurethane Iron Core	Double ball	6-8T01R-431G	6-8T50S-431G		
		600	Moldon Polyurethane Iron Core(Thickened type)	Double ball	6-8T01R-435G	6-8T50S-435G		
		540	Moldon Polyurethane Aluminum Core	Roller	6-8T01R-472E	6-8T50S-472E		
		540	Thermo	Double ball	6-8T01R-551G	6-8T50S-551G		
				Double ball	6-8T01R-281G	6-8T50S-281G		
		600	Glass Reinforced Nylon	Roller	6-8T01R-281E	6-8T50S-281E		
				Double ball	6-8T01R-261G	6-8T50S-261G		
		650	Casting Nylon	Roller	6-8T01R-801E	6-8T50S-801E		
			Cast Iron					

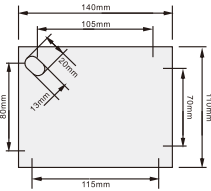
Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 6 Series 6" Swivel Top Plate Thermo Caster with Metal Tread Brake is 6-6T50SB5-551G ,
B1:Metal Side Brake,B5:Metal Tread Brake.



New 6 series

Precise And Flexible Top Plate Swivel Caster
Capacity up to 1,300kg

KG 500-1,300KG



6A-6T51SB5-261G 6A-4T01R-261G 6A-4T51S-261G 6A-5T51S-215G 6A-6T01R-215G 6A-5T99S-261G

Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Color	Bearing	Model number		Fork surface treatment	Load Height (mm)	Swivel Radius (mm)	Installation size (mm)
						Swivel	Rigid				
100	51	800	Pure Nylon (Thickened type)	White	Double ball	6A-4T51S-215G	6A-4T01R-215G	Sandblasting electroplating	150	85	(105/115)*(70/80)
		800				6A-4T52S-215G	6A-4T02R-215G	High temperature baking paint			
		900	Casting Nylon	Black		6A-4T51S-261G	6A-4T01R-261G	Sandblasting electroplating			
		500	Moldon Polyurethane Iron Core(Thickened type)	Orange-yellow		6A-4T51S-436G	6A-4T01R-436G	Sandblasting electroplating			
125	51	900	Pure Nylon (Thickened type)	White	Double ball	6A-5T51S-215G	6A-5T01R-215G	Sandblasting electroplating	175	104	(105/115)*(70/80)
		900				6A-5T52S-215G	6A-5T02R-215G	High temperature baking paint			
		1000	Casting Nylon	Black		6A-5T51S-261G	6A-5T01R-261G	Sandblasting electroplating			
		600	Moldon Polyurethane Iron Core(Thickened type)	Orange-yellow		6A-5T51S-436G	6A-5T01R-436G	Sandblasting electroplating			
150	51	1000	Pure Nylon (Thickened type)	White	Double ball	6A-6T51S-215G	6A-6T01R-215G	Sandblasting electroplating	196	120	(105/115)*(70/80)
		1000				6A-6T52S-215G	6A-6T02R-215G	High temperature baking paint			
		1100	Casting Nylon	Black		6A-6T51S-261G	6A-6T01R-261G	Sandblasting electroplating			
		700	Moldon Polyurethane Iron Core(Thickened type)	Orange-yellow		6A-6T51S-436G	6A-6T01R-436G	Sandblasting electroplating			
200	51	1100	Pure Nylon (Thickened type)	White	Double ball	6A-8T51S-215G	6A-8T01R-215G	Sandblasting electroplating	245	157	(105/115)*(70/80)
		1100				6A-8T52S-215G	6A-8T02R-215G	High temperature baking paint			
		1200	Casting Nylon	Black		6A-8T51S-261G	6A-8T01R-261G	Sandblasting electroplating			
		800	Moldon Polyurethane Iron Core(Thickened type)	Orange-yellow		6A-8T51S-436G	6A-8T01R-436G	Sandblasting electroplating			
100	28*2	1000	Casting Nylon	Black/White	Bearing*4	6A-4T99S-261G	6A-4T99R-261G	Sandblasting electroplating	150	85	(105/115)*(70/80)
125	28*2	1100	Casting Nylon	Black/White	Bearing*4	6A-5T99S-261G	6A-5T99R-261G	Sandblasting electroplating	175	104	
150	28*2	1200	Casting Nylon	Black/White	Bearing*4	6A-6T99S-261G	6A-6T99R-261G	Sandblasting electroplating	196	120	
200	28*2	1300	Casting Nylon	Black/White	Bearing*4	6A-8T99S-261G	6A-8T99R-261G	Sandblasting electroplating	245	157	

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for new 6 Series 6" Impact Resistant Swivel Top Plate Casting Nylon Caster with Metal Total Brake is 6A-6T51SB4-261G ,
B4: Metal Total Brake, B5: Metal Tread Brake.

7 Series

Impact Resistant Top Plate Swivel & Rigid
Capacity up to 2,450kg

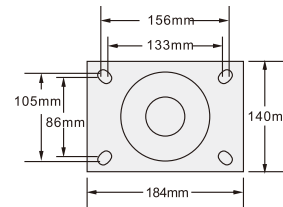
KG 800-2,450KG



- Top plate Thickness 9.5mm
- Bolt Hole Size 14.2mm
- Direction Lock
- Metal Tread Brake



(472) (261) (431)B5B6 (851)



 Wheel Diameter (mm)	 Tread Width (mm)	 Capacity Per Caster (kg)	 Wheel	 Bearing	Model number		 Load Height (mm)	 Swivel Radius (mm)
					 Rigid	 Swivel		
150	64	1250	Forged Steel	Double ball	7-6T01R-851G	7-6T50S-851G	191	121
		800	Phenolic	Roller	7-6T01R-581E	7-6T50S-581E		
	76	900			Polyurethane Aluminum Core	Roller		
			Polyurethane Iron Core	Double ball	7-6T01R-472E	7-6T50S-472E		
		Polyurethane Iron Core (Thickened type)	7-6T01R-431G		7-6T50S-431G			
		1250	Polyurethane Iron Core (Thickened type)		7-6T01R-436G	7-6T50S-436G		
		1350	Casting Nylon		7-6T01R-261G	7-6T50S-261G		
200	64	1000	Phenolic	Roller	7-8T01R-581E	7-8T50S-581E	257	157
		1125			7-8T01R-582E	7-8T50S-582E		
	76	1550	Forged Steel	Double ball	7-8T01R-851G	7-8T50S-851G		
		1125	Polyurethane Aluminum Core	Roller	7-8T01R-472E	7-8T50S-472E		
			Polyurethane Iron Core	Double ball	7-8T01R-431G	7-8T50S-431G		
		Polyurethane Iron Core (Thickened type)	7-8T01R-436G		7-8T50S-436G			
		1750	Casting Nylon		7-8T01R-261G	7-8T50S-261G		
250	64	1035	Phenolic	Roller	7-10T01R-581E	7-10T50S-581E	292	187
		1350			7-10T01R-582E	7-10T50S-582E		
	76	1850	Forged Steel	Double ball	7-10T01R-851G	7-10T50S-851G		
		1350	Polyurethane Aluminum Core	Roller	7-10T01R-472E	7-10T50S-472E		
			Polyurethane Iron Core	Double ball	7-10T01R-431G	7-10T50S-431G		
		Polyurethane Iron Core (Thickened type)	7-10T01R-436G		7-10T50S-436G			
		2100	Casting Nylon		7-10T01R-261G	7-10T50S-261G		
300	76	1575	Phenolic	Roller	7-12T01R-582E	7-12T50S-582E	343	225
		2150	Forged Steel	Double ball	7-12T01R-851G	7-12T50S-851G		
			Polyurethane Aluminum Core	Roller	7-12T01R-472E	7-12T50S-472E		
		1575	Polyurethane Iron Core	Double ball	7-12T01R-431G	7-12T50S-431G		
			Polyurethane Iron Core (Thickened type)		7-12T01R-436G	7-12T50S-436G		
		2450	Casting Nylon	7-12T01R-261G	7-12T50S-261G			

Remarks:For Caster with Brake, Please Add Brake Code after The Fork Code.
For Example, Model Number for 7 Series 6" Swivel Top Plate Polyurethane Iron Core Caster with Metal Tread Brake is 7-6T50SB5-431G ,
B5: Metal Tread Brake, B6: Direction Lock.



8 Series

Capacity up to 7,000kg

1,800-7,000KG

We can customize various styles and sizes of Xtra heavy duty casters with bearing capacity to 20000KG according to customer requirements.



T991 Surface treatment galvanized
T992 Surface treatment electrophoresis

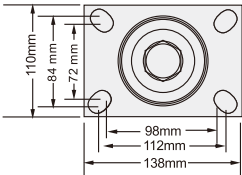


					Mode number					
					Rigid	Swivel	Swivel With Brakes			
150	76X2	1800	Core polyurethane	6205	D8-6T991R-431G4	D8-6T991S-431G4	D8-6T991SB5-431G4	228	156	216
		2500	Polyurethane Iron Core (Thickened type)		D8-6T991R-436G4	D8-6T991S-436G4	D8-6T991SB5-436G4			
		3500	Casting Nylon		D8-6T991R-261G8	D8-6T991S-261G8	D8-6T991SB5-261G8			
		4000	Forged steel		D8-6T991R-851G8	D8-6T991S-851G8	D8-6T991SB5-851G8			
200	76X2	2200	Core polyurethane	6205	D8-8T991R-431G4	D8-8T991S-431G4	D8-8T991SB5-431G4	280	182	243
		3000	Polyurethane Iron Core (Thickened type)		D8-8T991R-436G4	D8-8T991S-436G4	D8-8T991SB5-436G4			
		4500	Casting Nylon		D8-8T991R-261G8	D8-8T991S-261G8	D8-8T991SB5-261G8			
		5000	Forged steel		D8-8T991R-851G8	D8-8T991S-851G8	D8-8T991SB5-851G8			
250	76X2	2700	Core polyurethane	6205	D8-10T991R-431G4	D8-10T991S-431G4	D8-10T991SB5-431G4	370	213	275
		3500	Polyurethane Iron Core (Thickened type)		D8-10T991R-436G4	D8-10T991S-436G4	D8-10T991SB5-436G4			
		5500	Casting Nylon		D8-10T991R-261G8	D8-10T991S-261G8	D8-10T991SB5-261G8			
		6000	Forged steel		D8-10T991R-851G8	D8-10T991S-851G8	D8-10T991SB5-851G8			
300	76X2	3100	Core polyurethane	6205	D8-12T991R-431G4	D8-12T991S-431G4	D8-12T991SB5-431G4	407	246	306
		4500	Polyurethane Iron Core (Thickened type)		D8-12T991R-436G8	D8-12T991S-436G8	D8-12T991SB5-436G8			
		6000	Casting Nylon		D8-12T991R-261G8	D8-12T991S-261G8	D8-12T991SB5-261G8			
		7000	Forged steel		D8-12T991R-851G8	D8-12T991S-851G8	D8-12T991SB5-851G8			

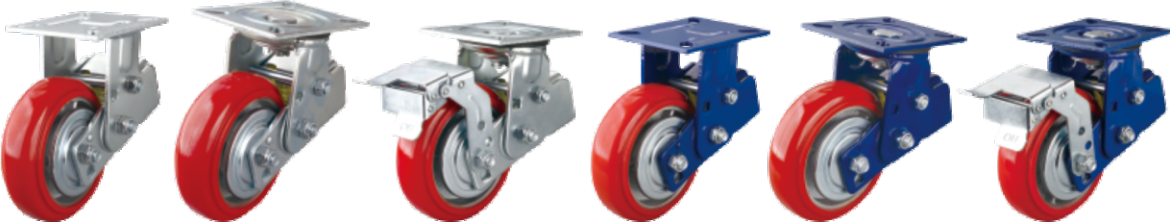
Spring-Loaded Casters

Spring-Loaded Casters/Shockmaster Caster
Capacity up to 500kg

350-500KG



Bolt Hole Size 14.3mm
Top plate Thickness 6mm



					Model number			
					Swivel	Rigid		
125	50	400	Hi-tech Moldon Polyurethane Iron Core	Double ball	6-5T60S-4315G-2	6-5T60R-4315G-2	210	106
		350	Moldon Rubber Iron Core		6-5T60S-3325G-2	6-5T60R-3325G-2		
150	51	450	Hi-tech Moldon Polyurethane Iron Core	Double ball	6-6T60S-4315G-2	6-6T60R-4315G-2	220	125
		350	Moldon Rubber Iron Core		6-6T60S-3325G-2	6-6T60R-3325G-2		
200	51	500	Hi-tech Moldon Polyurethane Iron Core	Double ball	6-8T60S-4315G-2	6-8T60R-4315G-2	253	172
		400	Moldon Rubber Iron Core		6-8T60S-3325G-2	6-8T60R-3325G-2		

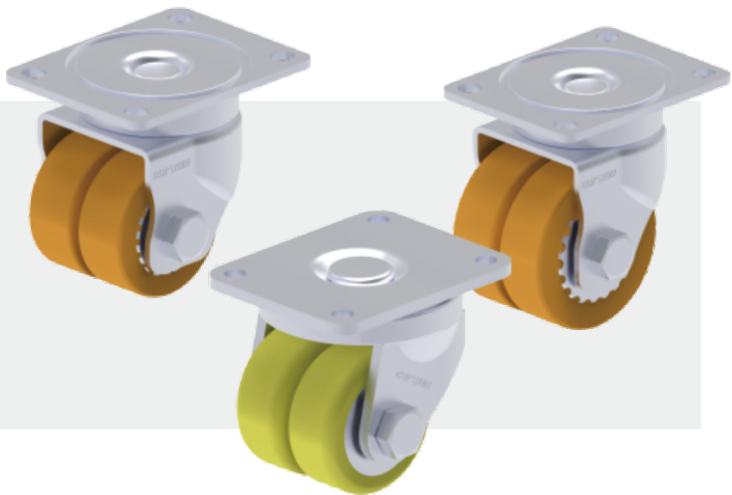


AGV Casters Series

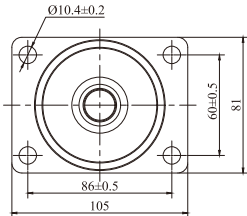
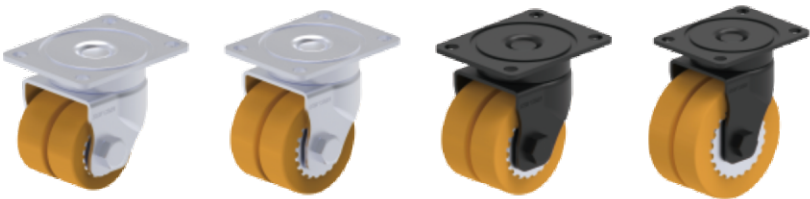
Driven wheel
Capacity up to 500kg

320-500KG

We can customize various styles and sizes of AGV casters according to customer needs.

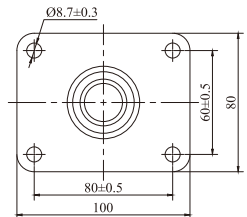


Top Plate Thickness: 4mm
Surface treatment:
galvanized, electrophoretic



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Mode number	Load Height (mm)	Swivel Radius (mm)
50	25X2	500	Aluminum-core polyurethane	6002	5-2T99S-471G	80	52
60		500			5-25T99S-471G	90	56
75		500			5-3T99S-471G	104	63
100		500			5-4T99S-471G	130	74

Top Plate Thickness: 5mm
Surface treatment:
galvanized, electrophoretic

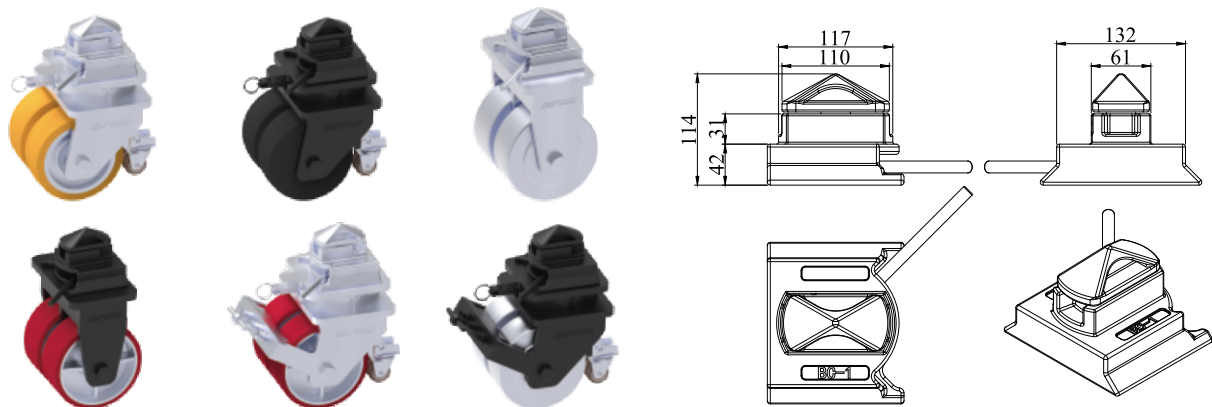
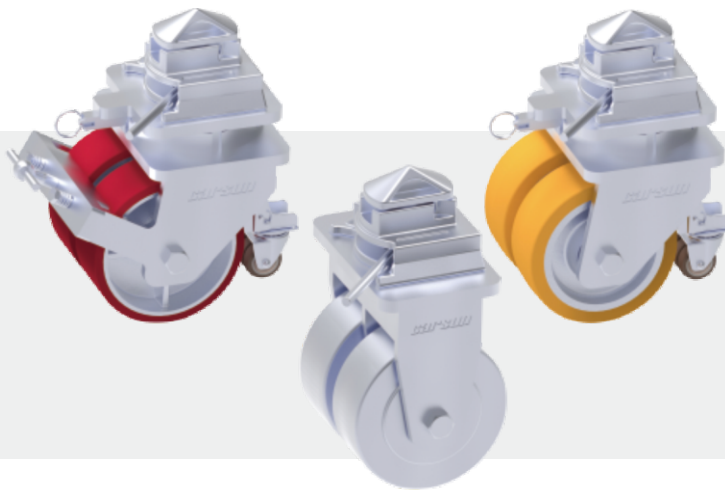


Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Mode number	Load Height (mm)	Swivel Radius (mm)
60	25X2	320	Aluminum-core polyurethane	6002	H-25T57S-451G4	85	51

Container casters series

Container casters

1800-7,000KG



Wheel Diameter (mm)	Tread Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing	Mode number	Load Height (mm)	Swivel Radius Without Brakes (mm)	Swivel Radius With Brakes (mm)
150	76X2	1800	Core polyurethane	6205	D8-6T991S-431G4	270	189	229
		2500	Polyurethane Iron Core (Thickened type)		D8-6T991R-436G4			
		3500	Casting Nylon		D8-6T991S-261G8			
		4000	Forged steel		D8-6T991R-851G8			
200	76X2	2200	Core polyurethane	6205	D8-8T991S-431G4	322	182	243
		3000	Polyurethane Iron Core (Thickened type)		D8-8T991R-436G4			
		4500	Casting Nylon		D8-8T991S-261G8			
		5000	Forged steel		D8-8T991R-851G8			
250	76X2	2700	Core polyurethane	6205	D8-10T991S-431G4	372	213	275
		3500	Polyurethane Iron Core (Thickened type)		D8-10T991R-436G4			
		5500	Casting Nylon		D8-10T991S-261G8			
		6000	Forged steel		D8-10T991R-851G8			
300	76X2	3100	Core polyurethane	6205	D8-12T991S-431G4	432	246	306
		4500	Polyurethane Iron Core (Thickened type)		D8-12T991R-436G8			
		6000	Casting Nylon		D8-12T991S-261G8			
		7000	Forged steel		D8-12T991R-851G8			



European Style Collection

Medium Size
Capacity Up To 350KG

80-350KG



European Style Collection

Heavy Size
Capacity Up To 350KG

205-350KG



					Modle Number											
Wheel Diameter (mm)	Wheel Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing				Load Height (mm)	Swivel Radius (mm)	Top Plate Size (mm)	Installation Hole Spacing (mm)	Bolt Hole Size(mm)				
80	34	80	Polyolefin	Semi Steel Plain	E2-3T01SB4-101A	E2-3T01S-101A	E2-3T01R-101A	105	80	105X80	80/77X60	9				
				Single Ball	E2-3T01SB4-101H-2	E2-3T01S-101H-2	E2-3T01R-101H-2									
				Roller	E2-3T01SB4-101E1	E2-3T01S-101E1	E2-3T01R-101E1									
100	36	100		Semi Steel Plain	E2-4T01SB4-101A	E2-4T01S-101A	E2-4T01R-101A	125	90							
				Single Ball	E2-4T01SB4-101H-2	E2-4T01S-101H-2	E2-4T01R-101H-2									
				Roller	E2-4T01SB4-101E1	E2-4T01S-101E1	E2-4T01R-101E1									
125	38	150		Semi Steel Plain	E2-5T01SB4-101A	E2-5T01S-101A	E2-5T01R-101A	155	103							
				Single Ball	E2-5T01SB4-101H-2	E2-5T01S-101H-2	E2-5T01R-101H-2									
				Roller	E2-5T01SB4-101E1	E2-5T01S-101E1	E2-5T01R-101E1									
80	34	130	Nylon	Semi Steel Plain	E2-3T01SB4-215A	E2-3T01S-215A	E2-3T01R-215A	105	80							
				Single Ball	E2-3T01SB4-215H-2	E2-3T01S-215H-2	E2-3T01R-215H-2									
				Roller	E2-3T01SB4-215E1	E2-3T01S-215E1	E2-3T01R-215E1									
100	36	150		Semi Steel Plain	E2-4T01SB4-215A	E2-4T01S-215A	E2-4T01R-215A	125	90							
				Single Ball	E2-4T01SB4-215H-2	E2-4T01S-215H-2	E2-4T01R-215H-2									
				Roller	E2-4T01SB4-215E1	E2-4T01S-215E1	E2-4T01R-215E1									
125	38	200		Semi Steel Plain	E2-5T01SB4-215A	E2-5T01S-215A	E2-5T01R-215A	155	103							
				Single Ball	E2-5T01SB4-215H-2	E2-5T01S-215H-2	E2-5T01R-215H-2									
				Roller	E2-5T01SB4-215E1	E2-5T01S-215E1	E2-5T01R-215E1									
80	34	130	Polyurethane	Single Ball	E2-3T01SB4-401H-1	E2-3T01S-401H-1	E2-3T01R-401H-1	105	80							
				Double Ball	E2-3T01SB4-401G-1	E2-3T01S-401G-1	E2-3T01R-401G-1									
				Single Ball	E2-4T01SB4-401H-1	E2-4T01S-401H-1	E2-4T01R-401H-1						125	90		
Double Ball	E2-4T01SB4-401G-1	E2-4T01S-401G-1		E2-4T01R-401G-1												
100	36	150		Single Ball	E2-5T01SB4-401H-1	E2-5T01S-401H-1	E2-5T01R-401H-1	155	103							
				Double Ball	E2-5T01SB4-401G-1	E2-5T01S-401G-1	E2-5T01R-401G-1									
				Elastic Rubber	Roller	E2-3T01SB4-701E1	E2-3T01S-701E1						E2-3T01R-701E1	105	80	135X110
Roller	E2-4T01SB4-701E1	E2-4T01S-701E1	E2-4T01R-701E1													
Roller	E2-5T01SB4-701E1	E2-5T01S-701E1	E2-5T01R-701E1													
150	46	300			Roller	E2-6T01SB4-701E	E2-6T01S-701E	E2-6T01R-701E	190	130						
					Roller	E2-6T01SB4-701E	E2-6T01S-701E	E2-6T01R-701E								
					Roller	E2-6T01SB4-701E	E2-6T01S-701E	E2-6T01R-701E								
160	46	300			Roller	E2-6T01SB4-701E	E2-6T01S-701E	E2-6T01R-701E	195	135						
					Roller	E2-6T01SB4-701E	E2-6T01S-701E	E2-6T01R-701E								
					Roller	E2-6T01SB4-701E	E2-6T01S-701E	E2-6T01R-701E								
200	46	350		Roller	E2-6T01SB4-701E	E2-6T01S-701E	E2-6T01R-701E	235	155							
				Roller	E2-6T01SB4-701E	E2-6T01S-701E	E2-6T01R-701E									
				Roller	E2-6T01SB4-701E	E2-6T01S-701E	E2-6T01R-701E									
80	34	100	Elastic TPR	Single Ball	E2-3T01SB4-301H-1	E2-3T01S-301H-1	E2-3T01R-301H-1	105	80	105X80	80/77X60	9				
				Double Ball	E2-3T01SB4-301G-1	E2-3T01S-301G-1	E2-3T01R-301G-1									
				Single Ball	E2-4T01SB4-301H-1	E2-4T01S-301H-1	E2-4T01R-301H-1						125	90		
Double Ball	E2-4T01SB4-301G-1	E2-4T01S-301G-1		E2-4T01R-301G-1												
125	38	155		Single Ball	E2-5T01SB4-301H-1	E2-5T01S-301H-1	E2-5T01R-301H-1	155	103							
				Double Ball	E2-5T01SB4-301G-1	E2-5T01S-301G-1	E2-5T01R-301G-1									
				Double Ball	E2-5T01SB4-301G-1	E2-5T01S-301G-1	E2-5T01R-301G-1									

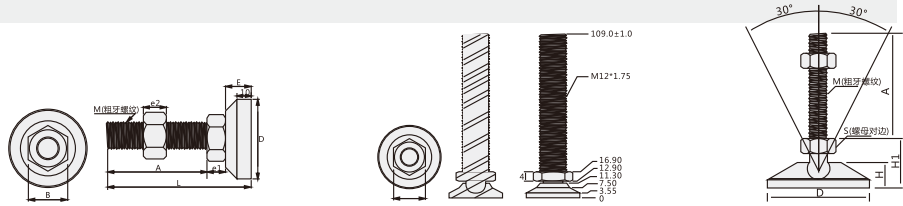
					Modle Number							
Wheel Diameter (mm)	Wheel Width (mm)	Capacity Per Caster (kg)	Wheel	Bearing				Load Height (mm)	Swivel Radius (mm)	Top Plate Size (mm)	Installation Hole Spacing (mm)	Bolt Hole Size(mm)
150	50	250	polyolefin	Semi Steel Plain	E4-6T01SB4-101A	E4-6T01S-101A	E4-6T01R-101A	190	130	135X110	105X84/76	11
				Single Ball	E4-6T01SB4-101H-2	E4-6T01S-101H-2	E4-6T01R-101H-2					
				Roller	E4-6T01SB4-101E1	E4-6T01S-101E1	E4-6T01R-101E1					
160				Semi Steel Plain	E4-63T01SB4-101A	E4-63T01S-101A	E4-63T01R-101A	195	135			
				Single Ball	E4-63T01SB4-101H-2	E4-63T01S-101H-2	E4-63T01R-101H-2					
				Roller	E4-63T01SB4-101E1	E4-63T01S-101E1	E4-63T01R-101E1					
200		Semi Steel Plain	E4-8T01SB4-101A	E4-8T01S-101A	E4-8T01R-101A	235	155					
		Single Ball	E4-8T01SB4-101H-2	E4-8T01S-101H-2	E4-8T01R-101H-2							
		Roller	E4-8T01SB4-101E1	E4-8T01S-101E1	E4-8T01R-101E1							
150		300	Nylon	Semi Steel Plain	E4-6T01SB4-215A	E4-6T01S-215A	E4-6T01R-215A	190	130			
				Single Ball	E4-6T01SB4-215H-2	E4-6T01S-215H-2	E4-6T01R-215H-2					
				Roller	E4-6T01SB4-215E1	E4-6T01S-215E1	E4-6T01R-215E1					
160				Semi Steel Plain	E4-63T01SB4-215A	E4-63T01S-215A	E4-63T01R-215A	195	135			
				Single Ball	E4-63T01SB4-215H-2	E4-63T01S-215H-2	E4-63T01R-215H-2					
				Roller	E4-63T01SB4-215E1	E4-63T01S-215E1	E4-63T01R-215E1					
200			Semi Steel Plain	E4-8T01SB4-215A	E4-8T01S-215A	E4-8T01R-215A	235	155				
			Single Ball	E4-8T01SB4-215H-2	E4-8T01S-215H-2	E4-8T01R-215H-2						
			Roller	E4-8T01SB4-215E1	E4-8T01S-215E1	E4-8T01R-215E1						
150	Polyurethane iron core		Roller	E4-6T01SB4-431E	E4-6T01S-431E	E4-6T01R-431E	190	130				
			Double Ball	E4-6T01SB4-431G	E4-6T01S-431G	E4-6T01R-431G						
			Roller	E4-6T01SB4-431E	E4-6T01S-431E	E4-6T01R-431E						
160		Double Ball	E4-63T01SB4-431E	E4-63T01S-431E	E4-63T01R-431E	195	135					
		Double Ball	E4-63T01SB4-431G	E4-63T01S-431G	E4-63T01R-431G							
		Roller	E4-8T01SB4-431E	E4-8T01S-431E	E4-8T01R-431E							
200	350	Double Ball	E4-8T01SB4-431G	E4-8T01S-431G	E4-8T01R-431G	235	155					
150	205	Elastic TPR	Roller	E4-6T01SB4-301E	E4-6T01S-301E	E4-6T01R-301E	190	130				
	Double Ball		E4-6T01SB4-301G	E4-6T01S-301G	E4-6T01R-301G							
	Roller		E4-63T01SB4-301E	E4-63T01S-301E	E4-63T01R-301E							
160	210		Double Ball	E4-63T01SB4-301G	E4-63T01S-301G	E4-63T01R-301G	195	135				
	Roller		E4-8T01SB4-301E	E4-8T01S-301E	E4-8T01R-301E							
	Double Ball		E4-8T01SB4-301G	E4-8T01S-301G	E4-8T01R-301G							

Leveler

We can customize production according to customer needs.



TD60R-20100-139B TD60R-20100-131C TD60R-12100-134A SD80S-08150-181C



Model Number	Material	Suffix Letters	
		Letters	Finish
T	Q235	A	Zinc Plated+Rubber Pad
		B	Chrome Plated+Rubber Pad
		C	No rubber Pad
S	S304	C	No rubber Pad

Form		M - A	L	Vertical load (KG)	Item Number				
Model Number	D				Rigid(Zinc Plated)	Rigid(Stainless Steel)			
T(Carbon Steel)	D60R (Rigid Leveler)	10-75	100	1000	TD60R-10075-100C	SD60R-10075-100C			
		10-100	125		TD60R-10100-125C	SD60R-10100-125C			
		12-75	101		TD60R-12075-101C	SD60R-12075-101C			
		12-100	126		TD60R-12100-126C	SD60R-12100-126C			
		12-125	151	1300	TD60R-12125-151C	SD60R-12125-151C			
		12-150	176		TD60R-12151-176C	SD60R-12151-176C			
		16-75	103		TD60R-16075-103C	SD60R-16075-103C			
		16-100	128		TD60R-16100-128C	SD60R-16100-128C			
		16-130	158	1600	TD60R-16130-158C	SD60R-16130-158C			
		16-150	178		TD60R-16150-178C	SD60R-16150-178C			
		16-180	208		TD60R-16180-208C	SD60R-16180-208C			
		20-100	131		TD60R-20100-131C	SD60R-20100-131C			
S(Stainless Steel)	D60R (Rigid Leveler)	20-130	161	3900	TD60R-20130-161C	SD60R-20130-161C			
		20-150	181		TD60R-20150-181C	SD60R-20150-181C			
		20-180	211		TD60R-20180-211C	SD60R-20180-211C			
		24-130	166		TD70R-24130-166C	SD70R-24130-166C			
		24-150	186	4900	TD70R-24150-186C	SD70R-24150-186C			
		24-180	216		TD70R-24180-216C	SD70R-24180-216C			
		D70R (Rigid Leveler)			24-130	166	TD70R-24130-166C	SD70R-24130-166C	
					24-150	186	TD70R-24150-186C	SD70R-24150-186C	
				24-180	216	TD70R-24180-216C	SD70R-24180-216C		
						24-130	166	TD70R-24130-166C	SD70R-24130-166C
						24-150	186	TD70R-24150-186C	SD70R-24150-186C
						24-180	216	TD70R-24180-216C	SD70R-24180-216C

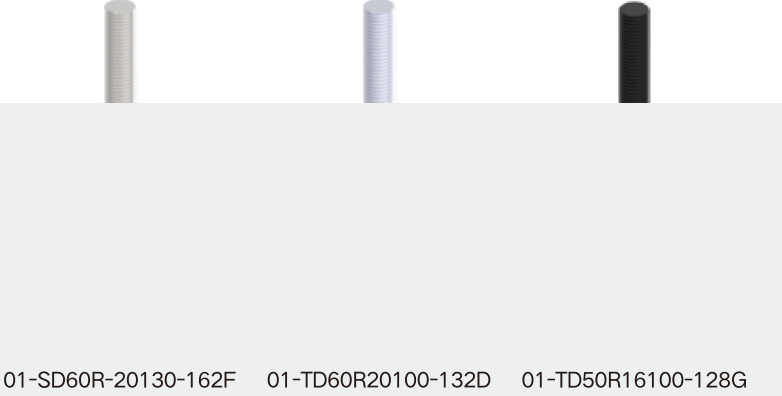
Model Number	Form	D	M-A	L	Vertical load (KG)	Item Number	
						Rigid(Zinc Plated+Rubber pad)	Rigid(Chrome Plated+Rubber pad)
T(Carbon Steel)	D60R (Rigid Leveler)	40	10-75	108	700	TD60R-10075-108A	TD60R-10075-108B
			10-100	133		TD60R-10100-133A	TD60R-10100-133B
			12-75	108		TD60R-12075-108A	TD60R-12075-108B
			12-100	134		TD60R-12100-134A	TD60R-12100-134B
			12-125	159	900	TD60R-12125-159A	TD60R-12125-159B
			12-150	184		TD60R-12151-184A	TD60R-12151-184B
			16-75	111		TD60R-16075-111A	TD60R-16075-111B
			16-100	136		TD60R-16100-136A	TD60R-16100-136B
			16-130	166	1100	TD60R-16130-166A	TD60R-16130-166B
			16-150	186		TD60R-16150-186A	TD60R-16150-186B
			16-180	216		TD60R-16180-216A	TD60R-16180-216B
			20-100	139	1500	TD60R-20100-139A	TD60R-20100-139B
			20-130	170		TD60R-20130-170A	TD60R-20130-170B
			20-150	190		TD60R-20150-190A	TD60R-20150-190B
			20-180	219		TD60R-20180-219A	TD60R-20180-219B
	D60R (Rigid Leveler)	50	10-75	108	700	TD60R-10075-108A	TD60R-10075-108B
			10-100	133		TD60R-10100-133A	TD60R-10100-133B
			12-75	108		TD60R-12075-108A	TD60R-12075-108B
			12-100	134		TD60R-12100-134A	TD60R-12100-134B
			12-125	159	900	TD60R-12125-159A	TD60R-12125-159B
			12-150	184		TD60R-12151-184A	TD60R-12151-184B
			16-75	111		TD60R-16075-111A	TD60R-16075-111B
			16-100	136		TD60R-16100-136A	TD60R-16100-136B
			16-130	166	1100	TD60R-16130-166A	TD60R-16130-166B
			16-150	186		TD60R-16150-186A	TD60R-16150-186B
			16-180	216		TD60R-16180-216A	TD60R-16180-216B
			20-100	139	1500	TD60R-20100-139A	TD60R-20100-139B
			20-130	170		TD60R-20130-170A	TD60R-20130-170B
			20-150	190		TD60R-20150-190A	TD60R-20150-190B
			20-180	219		TD60R-20180-219A	TD60R-20180-219B

Form		M	A	H	H1	S	Vertical load (KG)	Item Number		
Model Number	D							Swivel (Zinc Plated)	Swivel (Stainless Steel)	
T(Carbon Steel)	D34S	8	50	12	16	14	500	TD34S-08050-080C	SD34S-08050-080C	
		10						TD34S-10080-095C	SD34S-10080-095C	
		12						TD34S-12090-110C	SD34S-12090-110C	
	D40S	8	-	-	-	14	600	TD40S-08050-080C	SD40S-08050-080C	
		10	-	-	-	17		TD40S-10080-095C	SD40S-10080-095C	
		12	120	16	24	19		TD40S-12090-110C	SD40S-12090-110C	
	D50S	8	150	16	20	14	700	TD50S-08070-100C	SD50S-08070-100C	
		10						TD50S-10090-110C	SD50S-10090-110C	
		12						TD50S-12120-130C	SD50S-12120-130C	
	S(Stainless Steel)	D60S	8	50	16	20	14	800	TD60S-08070-130C	SD60S-08070-130C
			10						TD60S-08100-140C	SD60S-08100-140C
			12						TD60S-08120-165C	SD60S-08120-165C
		16	150	25	40	24	1000	TD60S-08130-175C	SD60S-08130-175C	
		20						TD60S-08150-195C	SD60S-08150-195C	
		8						-	-	-
D80S		10	150	25	40	17	1000	TD80S-08100-150C	SD80S-08100-150C	
		12						TD80S-08120-160C	SD80S-08120-160C	
		16						TD80S-08130-175C	SD80S-08130-175C	
		20				30		TD80S-08150-181C	SD80S-08150-181C	

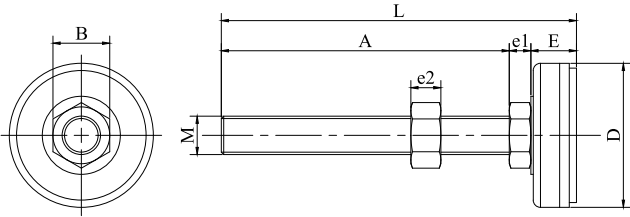
Leveler

Economy/medium load type -
fixed adjustable foot cup
Metal+rubber base type

We can customize production according to customer needs.



01-SD60R-20130-162F 01-TD60R20100-132D 01-TD50R16100-128G



Model Number	Material	Suffix Letters		M	D	e1	e2	E	B
		Letters	Finish						
01-T	Q235	A	Zinc Plated+Rubber Pad	10	40/50	6.3	8	16.5	17
		B	Chrome Plated+Rubber Pad	12		7.6	10		19
		D	Zinc Plated+Conductive Rubber Pad	14	60	9	12	19	22
		E	Chrome Plated+Conductive Rubber Pad	16		9	13		24
		G	Electrophoresis(Black)+Rubber Pad	20	70	12.5	16	20	30
01-S	SUS304	F	Burnishing+Rubber Pad						

	form					ID		
Model number	D	M-A	L	Vertical load (KG)	Fixed (galvanized)	Fixed (stainless steel)		
01-T (carbon steel) 01-S (stainless steel)	40	10-100	123	200	01-TD40R-10100-123A	01-SD40R-10100-123F		
		10-120	143		01-TD40R-10120-143A	01-SD40R-10120-143F		
		10-130	153		01-TD40R-10130-153A	01-SD40R-10130-153F		
		10-150	173		01-TD40R-10150-173A	01-SD40R-10150-173F		
		12-100	124		01-TD40R-12100-124A	01-SD40R-12100-124F		
		12-120	144		01-TD40R-12120-144A	01-SD40R-12120-144F		
		12-130	154		01-TD40R-12130-154A	01-SD40R-12130-154F		
		12-150	174		01-TD40R-12150-174A	01-SD40R-12150-174F		
	50	10-100	123	300	01-TD50R-10100-123A	01-SD50R-10100-123F		
		10-120	143		01-TD50R-10120-143A	01-SD50R-10120-143F		
		10-130	153		01-TD50R-10130-153A	01-SD50R-10130-153F		
		10-150	173		01-TD50R-10150-173A	01-SD50R-10150-173F		
		12-100	124		01-TD50R-12100-124A	01-SD50R-12100-124F		
		12-120	144		01-TD50R-12120-144A	01-SD50R-12120-144F		
		12-130	154		01-TD50R-12130-154A	01-SD50R-12130-154F		
		12-150	174		01-TD50R-12150-174A	01-SD50R-12150-174F		
	60	14-100	128	500	01-TD60R-14100-128A	01-SD60R-14100-128F		
		14-120	148		01-TD60R-14120-148A	01-SD60R-14120-148F		
		14-130	158		01-TD60R-14130-158A	01-SD60R-14130-158F		
		14-150	178		01-TD60R-14150-178A	01-SD60R-14150-178F		
		16-100	128		01-TD60R-16100-128A	01-SD60R-16100-128F		
		16-120	148		01-TD60R-16120-148A	01-SD60R-16120-148F		
		16-130	158		01-TD60R-16130-158A	01-SD60R-16130-158F		
		16-150	178		01-TD60R-16150-178A	01-SD60R-16150-178F		
		20-100	132		01-TD60R-20100-132A	01-SD60R-20100-132F		
		20-120	152		01-TD60R-20120-152A	01-SD60R-20120-152F		
		20-130	162		01-TD60R-20130-162A	01-SD60R-20130-162F		
		20-150	182		01-TD60R-20150-182A	01-SD60R-20150-182F		
		70	14-100		129	600	01-TD70R-14100-129A	01-SD70R-14100-129F
			14-120		149		01-TD70R-14120-149A	01-SD70R-14120-149F
			14-130		159		01-TD70R-14130-159A	01-SD70R-14130-159F
			14-150		179		01-TD70R-14150-179A	01-SD70R-14150-179F
	16-100		129	01-TD70R-16100-129A	01-SD70R-16100-129F			
	16-120		149	01-TD70R-16120-149A	01-SD70R-16120-149F			
	16-130		159	01-TD70R-16130-159A	01-SD70R-16130-159F			
	16-150		179	01-TD70R-16150-179A	01-SD70R-16150-179F			
20-100	133		01-TD70R-20100-133A	01-SD70R-20100-133F				
20-120	153		01-TD70R-20120-153A	01-SD70R-20120-153F				
20-130	163		01-TD70R-20130-163A	01-SD70R-20130-163F				
20-150	183		01-TD70R-20150-183A	01-SD70R-20150-183F				

Leveling Casters

Capacity up to 750kg

 80-750KG


Brackets: Made of die-cast aluminium with steel top plate fitting. Powder-coated, colour ivory white(Customizable colors). Height adjustment with integrated adjust-ment wheel.

We can customize other sizes and styles of leveling casters according to customer needs.

"The load capacity is determined under the following test conditions:Speed: max.1 km/hHard, horizontal surface without obstaclesTravel distance: Cool down periods of 15 min.are required after max.50 m" Carrying capacity: 4 casters carrying capacity=1 carrying capacity x 2, cannot be used with excessive load



Options(mm)	Installation Size(mm)	Plate Size(mm)	Thread Stem Size(mm)	Load Height(mm)	Capacity Per Caster(kg)	Model Number	
						Top Plate Type	Thread Stem Type
40	42*42	55*55	M8	75	50	KX-GD-40F	KX-GD-40-M8
60	58*58	73*73	M12	85.5	250	KX-GD-60F	KX-GD-60-M12
80	70*70	90*90	M14	108	500	KX-GD-80F	KX-GD-80-M14
100	70*70	95*95	M14/M16	120	750	KX-GD-100F	KX-GD-100-M14 KX-GD-100-M16

Floor Lock Brakes

American style floor lock brakes

Top Plate
Heavy Duty Industrial Strength Construction.
Two Sizes Available:62*92mm Or 100*114mm

Welded Steel Construction
Durable Steel Construction For Years Of Trouble-free Service.

Foot Pedal
Easily Activates Lock With Foot Pressure.

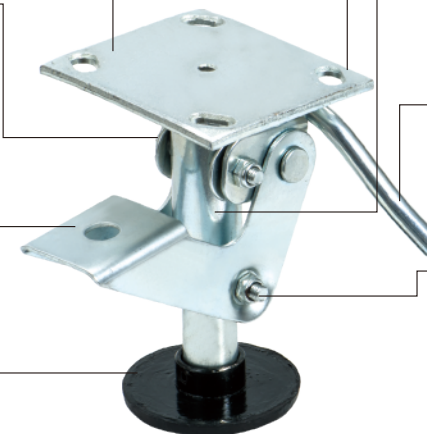
Brake Pad
Non-slip,non-skid Rubber Brake Pad Holds Securely On Smooth Or Irregular Floor. Designed For Use On Level Surfaces.

Bolt Holes
All Four Holes Slotted For Easy Installation.

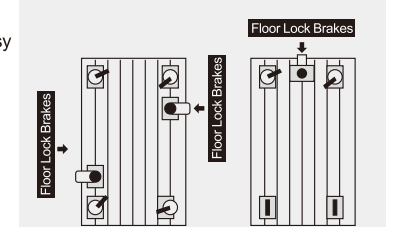
Spring(inside tube)
Durable,high-compression Spring For Heavy Loads.

Release Bar
Conveniently Located Release Bar Retracts Brake Instantly With Slight Toe Pressure To Either Side Of The Bar.

Finish
Corrosion-resistant Bright Zinc Plated Finish Is Attractive Yet Functional.



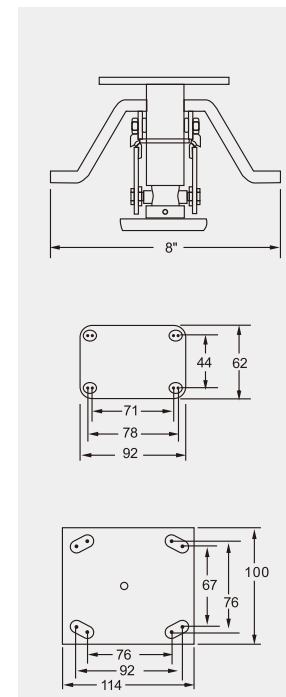
IMPORTANT NOTLCE INSTALLATION



Recommended Floor Lock Mounting Position Using Four Swivel Casters.

Recommended Floor Lock Mounting Position Using Two Rigid Casters.

Floor Lock Installation:
Carsun Floor Lock Brakes Are Designed For Use On Level Surfaces And Are Not Recommended For Use On Inclined Surfaces. It's Important To Select A Floor Lock Model That Clears The Floor Lock Brake To Your Present Equipment. Select A Model With An Extended Height 1.6mm To 6mm Greater Than The Overall Height Of The Caster.



For 2 Series Casters			
MODEL NO	FL2030	FL2040	FL2050
Size	3"	4"	5"
Extended Height	121mm	140mm	159mm
Retracted Height	94mm	114mm	131mm
Top Plate Size	62x92mm		
Bolt Hole Spacing	71mmx78/45mm		
Bolt Hole size	8.2mm		

For 4&6 Series Casters			
FL4040	FL4050	FL4060	FL4080
4"	5"	6"	8"
149mm	169mm	197mm	247mm
125mm	141mm	169mm	219mm
100x114mm			
67x76mm/76x92mm			
11mm			

Carsun Provides A Full Set Of Floor Lock Brakes With Easy Installation ,they Only Need To Use A Bolt To Connect Or Weld In The Bottom Of The Moving Equipment, Then Can Fix The Moving Equipment Freely At Any Time. You Can Pressed On The Pedal By Feet, Then Heighten And Fix The Moving Equipment. The Built-in Spring Makes Rubber Pad Be Close To The Floor, It Not Only Makes Your Equipment Be Steady But Also Protects The Wheels From Damaging Because Of Long- Time Stress.

If You Want To Move The Equipment Once Again, You Only Need To Step On The Release Bar, The Full Floor Lock Brake Can Be Returned To Original State, it Needn't Be Risen Up And Be Out Of The Floor By Manpower, Then The Equipment Can Be Moved Freely.

Carsun Offers Nine Kinds Of Different Specifications Of Floor Lock Brakes, They Can Be Applied To The Casters Of Regular Size And Load Height.

Japanese style floor lock brakes

MODEL NO.	Extended Height mm	Retracted Height mm	Size	Weight kg	Bolt Hole size mm
FL5040	151	125	4"	2.0	11
FL5050	172	146	5"	2.0	11
FL5060	198	158	6"	2.0	11
FL5080	248	208	8"	2.0	11

