

AT A GLANCE



STAINLESS STEEL CASTORS

we move your life



What is the best way to transport my goods from one place to another? Sure, on CASCOO castors. But which castors do I actually need for my purpose? Various influences should be taken into account when choosing the right wheels: load capacity, temperature range, ground surface, noise characteristics, working environment and of course the price. In the following we would like to provide you an overview that can be used as a guide to help you make your decision.



Two or rather four swivel castors?

Regardless of whether you use two swivel and two fixed castors or prefer four swivel castors, both versions have their right to exist. If you have to cover long distances with your transport trolley, we recommend equipping it with two swivel and two fixed castors, as the fixed castors ensure stable straight running and the user does not have to constantly correct the direction of movement. If you have to transport your goods in narrow aisles (e.g. shopping trolleys in the supermarket), the version with four swivel castors is the right choice, as you are so flexible in lateral movements and can turn on your heel.



How do I calculate the maximum load capacity?

When using four castors under a transport trolley, you must always assume that one castor is „hanging“ in the air - due to an uneven floor for example - and cannot contribute to the stability of the trolley. Therefore, the total load capacity of a trolley is always calculated with 3 out of 4 castors. The details of the load capacity on the following pages always refer to the dynamic properties of the respective DIN standards (EN 12530 - 12533) per castor. If you multiply these values by 3, you get the total load capacity of the trolley according to the corresponding DIN standard and its requirements.



When do I need a braked version?

A distinction is usually made between a total brake, which blocks the direction and the run of a castor, and a directional lock, where the wheel is still moving but in terms of alignment „only“ works like a fixed castor. The most common type of lock is the total lock (or double stop). It is very important to note that this is not working as a real brake, but as a lock, which only secures the transport trolley against rolling away. We guarantee the functionality here under the following definition:

combination of two fixed castors - one swivel castor - one swivel castor with total lock

- securing of an empty or loaded transport trolley against rolling away on basically level surfaces, but with a maximum gradient of 2%
- securing of an empty or loaded transport trolley against rolling away in light winds
- short-term detection of an empty or loaded transport trolley on truck lifting platforms in combined use with the roll-off protection of the lift

Combination of two fixed castors – two swivel castors with total brakes

- securing of an empty or loaded transport trolley against rolling away on surfaces with a maximum gradient of 5%
- securing of an empty or loaded transport trolley against rolling away in strong winds (does not protect against overturning of the trolley)
- detection of an empty or loaded roll container in the truck in combination with legally compliant load securing. As far as possible, the brakes should not be activated in the moving truck

[The operator is obliged to carry out the operation taking into account the applicable legislation]

HOW TO MAKE YOUR right choice



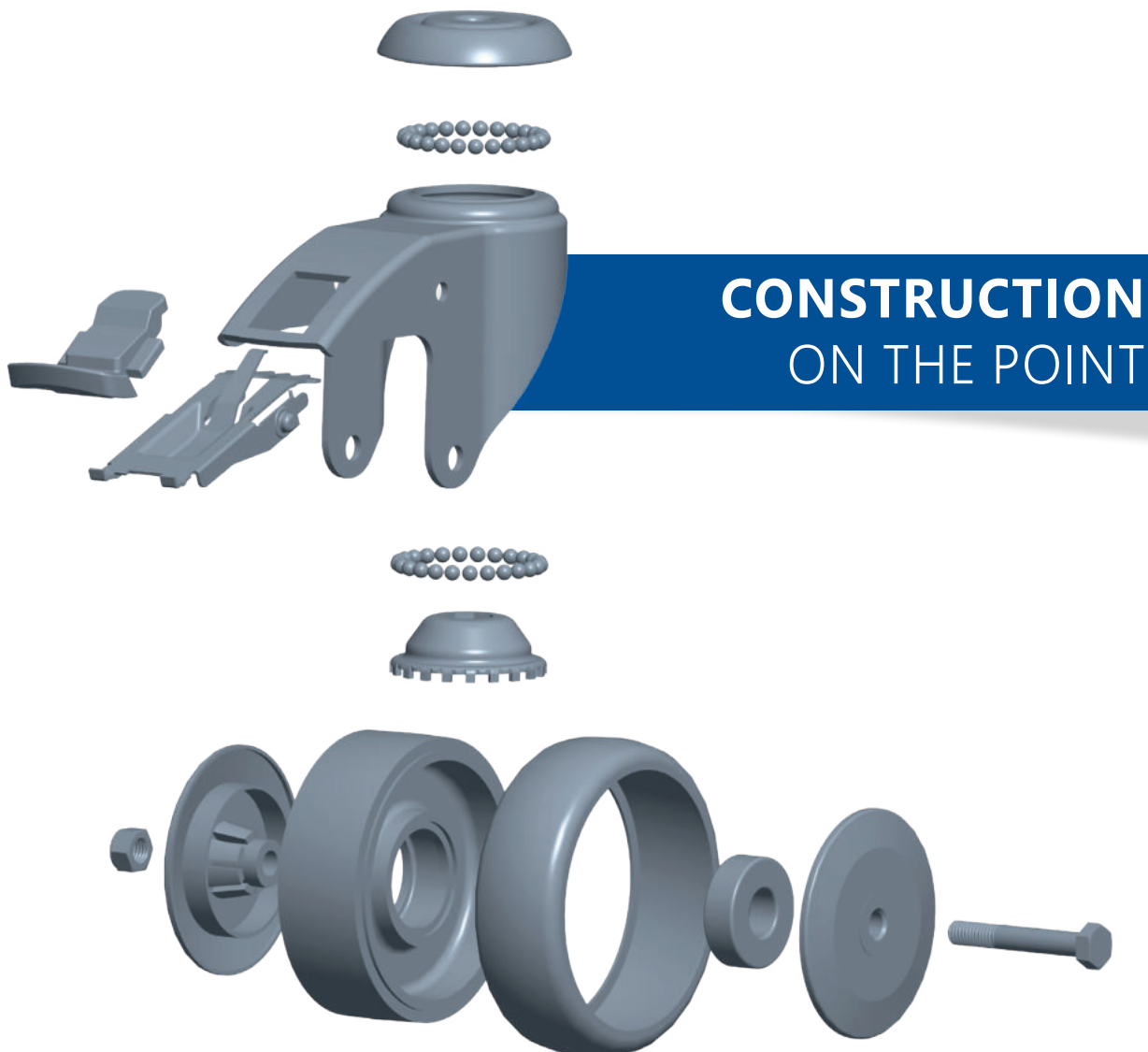
Which material do I choose for my purpose?

Probably the most difficult question when choosing your right choice of suitable castors is the question of the material. Each material has different properties and accordingly different advantages and disadvantages as well. Material can be soft or hard, loud or quiet, solid or light and much more. On the following pages we will bring you closer to the advantages of each series and hope to be able to support you with your decision. If you have unanswered questions, please do not hesitate to contact us. On the one hand, we are happy to provide with help and advice due to many years of experience, on the other hand you may also need a special solution, which we would be happy to explain to you in a personal conversation.

STAINLESS STEEL CASTORS

Due to their special properties, stainless steel castors are required in many different branches of industry. The robust material of the castors ensures a special resilience. In addition, stainless steel is less sensitive to aggressive floor soap and is easy to clean due to the smooth surface - stainless steel castors are therefore also perfect for hygienic purposes! For these reasons, swivel castors or fixed castors made of stainless steel are often used in the food industry, in bakeries, canteen kitchens, catering companies and for the direct food transport as well. In addition, a wide variety of laboratories, medical technology companies, hospitals, rescue services and the computer and electrical industry also use hygienic stainless steel castors.

These castors are available with plate and bolt hole attachment.



STAINLESS STEEL CASTORS AT A GLANCE



SERIES P2T2

PP / TPR
light apparatus

page 6



SERIES P2T2

PP / TPR
heavy apparatus

page 8



SERIES N0N0

PA

page 10



SERIES N2U6

PA / TPU

page 12



SERIES R4E2

PA / elastic

page 14



SERIES P2W2

PA / TPR

page 16



SERIES P2T2

rim:	polypropylene
tread:	thermoplastic rubber 95° shore A grey
axle bearing:	plain bearing / ball bearing stainless steel
threadguard:	without / full covering plastic threadguard
load capacity:	50 kg to 75 kg
wheel diameter:	50 mm to 75 mm
temperature range:	-20°C to +60°C



swivel castor

	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
SAPAQS0050P2T2L0N		60x60	48/39x48/39	6.3	25	70			50
SAPAQS0050P2T2S42									
SAPAQS0075P2T2L0N		60x60	48/38x48/38	6.3	25	100			75
SAPAQS0075P2T2S42									



fixed castor

FAPBCS0050P2T2L0N		55x55	44/38.5x44/38.5	6.3		70			50
FAPBCS0050P2T2S42									
FAPCCS0075P2T2L0N		67x60	48/40x48/40	6.3		100			75
FAPCCS0075P2T2S42									



swivel castor with total brake

TAPAQS0050P2T2L0N		60x60	48/39x48/39	6.3	25	70	80		50
TAPAQS0050P2T2S42									
TAPAQS0075P2T2L0N		60x60	48/38x48/38	6.3	25	100	80		75
TAPAQS0075P2T2S42									











EXAMPLE FOR APPLICATION

- ✓ food industry
- ✓ rack trolleys
- ✓ transport containers in canteen kitchens











HIGHLIGHTS AND ADVANTAGES

- ✓ stainless steel version for longlife service
- ✓ noise-reduced running on all surfaces
- ✓ sufficient resilience for light applications













		 [mm]	 [mm]		 [mm]	 [mm]	 [mm]	 [kg]
bolt hole swivel castor								
HAH1QS0050P2T2L0N		50	11		25	70		50
HAH1QS0050P2T2S42								
HAH1QS0075P2T2L0N		75	11		25	100		75
HAH1QS0075P2T2S42								



		 [mm]	 [mm]		 [mm]	 [mm]	 [mm]	 [kg]
bolt hole swivel castor with total brake								
BAH1QS0050P2T2L0N		50	11		25	70	80	50
BAH1QS0050P2T2S42								
BAH1QS0075P2T2L0N		75	11		25	100	80	75
BAH1QS0075P2T2S42								



		 [mm]	 [mm]	 [mm]	 [mm]	 ø		 [kg]
single wheel								
050P2T2L0N		50	19	22	8	M6		50
050P2T2S42					6			
075P2T2L0N		75	25	28	8	M6		75
075P2T2S42					6			

P2T2











SERIES P2T2

rim: polypropylene
 tread: thermoplastic rubber 95° shore A grey
 axle bearing: plain bearing in stainless steel
 threadguard: without
 load capacity: 80 kg to 100 kg
 wheel diameter: 80 mm to 125 mm
 temperature range: -20°C to +60°C



swivel castor

								
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
SAPE9S0080P2T2L0N	80	77x67	61.5/56x51.5/46.5	8.5	37	111		80
SAPE2S0100P2T2L0N	100	77x67	61.5/56x51.5/46.5	8.5	37	135		100
SAPE2S0125P2T2L0N SAPJ9S0125P2T2L0N	125	77x67 95x70	61.5/56x51.5/46.5 75x50	8.5 11	40	160		100



fixed castor

FAPE9S0080P2T2L0N	80	77x67	61.5/56x51.5/46.5	8.5		111		80
FAPE6S0100P2T2L0N	100	77x67	61.5/56x51.5/46.5	8.5		135		100
FAPE6S0125P2T2L0N FAPJ9S0125P2T2L0N	125	77x67 95x70	61.5/56x51.5/46.5 75x50	8.5 11		160		100



swivel castor with total brake

TAPE9S0080P2T2L0N	80	77x67	61.5/56x51.5/46.5	8.5	36	111	108	80
TAPE2S0100P2T2L0N	100	77x67	61.5/56x51.5/46.5	8.5	36	135	108	100
TAPE2S0125P2T2L0N TAPJ9S0125P2T2L0N	125	77x67 95x70	61.5/56x51.5/46.5 75x50	8.5 11	36	160	108	100







EXAMPLE FOR APPLICATION

- ✓ food industry
- ✓ rack trolleys
- ✓ transport containers in canteen kitchens







HIGHLIGHTS AND ADVANTAGES

- ✓ stainless steel version for longlife service
- ✓ noise-reduced running on all surfaces
- ✓ sufficient resilience for light applications









		 [mm]	 [mm]		 [mm]	 [mm]	 [mm]	 [kg]
bolt hole swivel castor								
HAH19S0080P2T2L0N	==	80	11		37	111		80
HAH12S0100P2T2L0N	==	100	11		37	135		100
HAH12S0125P2T2L0N	==	125	11		40	160		100



		 [mm]	 [mm]		 [mm]	 [mm]	 [mm]	 [kg]
bolt hole swivel castor with total brake								
BAH19S0080P2T2L0N	==	80	11		36	111	108	80
BAH12S0100P2T2L0N	==	100	11		36	135	108	100
BAH12S0125P2T2L0N	==	125	11		36	160	108	100



		 [mm]	 [mm]	 [mm]	 [mm]	 [mm]	 [kg]
single wheel							
080P2T2L0N	==	80	32	36	12	M8	80
100P2T2L0N	==	100	32	36	12	M8	100
125P2T2L0N	==	125	32	36	12	M8	100

P2T2











SERIES NON0

rim: polyamide
 tread: polyamide
 axle bearing: plain bearing in stainless steel
 threadguard: without
 load capacity: 130 kg to 300 kg
 wheel diameter: 80 mm to 200 mm
 temperature range: -40°C to +80°C



swivel castor

								
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
SIP26SC080N0N0L0N	80	96x80	80/77x60	9	36	108		130
SIP26SC100N0N0L0N	100	96x80	80/77x60	9	36	128		150
SIP36SC125N0N0L0N	125	96x80	80/77x60	9	40	155		200
SIP50SC160N0N0L0N	160	135x110	105x76/84	11	55	195		300
SIP50SC200N0N0L0N	200	135x110	105x76/84	11	55	235		300



fixed castor

FIP22SC080N0N0L0N	80	96x80	80/77x60	9		108		130
FIP22SC100N0N0L0N	100	96x80	80/77x60	9		128		150
FIP32SC125N0N0L0N	125	96x80	80/77x60	9		155		200
FIP55SC160N0N0L0N	160	135x110	105x76/84	11		195		300
FIP55SC200N0N0L0N	200	135x110	105x76/84	11		235		300



swivel castor with total brake

TIP26SC080N0N0L0N	80	96x80	80/77x60	9	36	108	115	130
TIP26SC100N0N0L0N	100	96x80	80/77x60	9	36	128	115	150
TIP36SC125N0N0L0N	125	96x80	80/77x60	9	40	155	120	200
TIP50SC160N0N0L0N	160	135x110	105x76/84	11	55	195	165	300
TIP50SC200N0N0L0N	200	135x110	105x76/84	11	55	235	165	300

EXAMPLE FOR APPLICATION







- ✓ food industry
- ✓ rack trolleys
- ✓ transport containers in canteen kitchens

HIGHLIGHTS AND ADVANTAGES

- ✓ stainless steel version for longlife service
- ✓ durable and strong all-rounder
- ✓ suitable at low and high temperatures



bolt hole swivel castor

		 [mm]	 [mm]		 [mm]	 [mm]	 [mm]	 [kg]
HIH36SC080N0N0L0N	==	80	13		36	106		130
HIH36SC100N0N0L0N	==	100	13		36	126		150
HIH86SC125N0N0L0N	==	125	13		40	153		200
HIH9OSC160N0N0L0N	==	160	13		55	190		300
HIH9OSC200N0N0L0N	==	200	13		55	230		300









bolt hole swivel castor with total brake

		 [mm]	 [mm]		 [mm]	 [mm]	 [mm]	 [kg]
BIH36SC080N0N0L0N	==	80	13		36	106	115	130
BIH36SC100N0N0L0N	==	100	13		36	126	115	150
BIH86SC125N0N0L0N	==	125	13		40	153	120	200
BIH9OSC160N0N0L0N	==	160	13		55	190	165	300
BIH9OSC200N0N0L0N	==	200	13		55	230	165	300



single wheel

		 [mm]	 [mm]	 [mm]	 [mm]	 ø		 [kg]
080N0N0L0N	==	80	34	40	12	M8		130
100N0N0L0N	==	100	36	40	12	M8		150
125N0N0L0N	==	125	32	50	12	M8		200
160N0N0L0N	==	160	50	59	20	M12		300
200N0N0L0N	==	200	50	59	20	M12		300

N0N0











SERIES N2U6

rim: polyamide
 tread: thermoplastic polyurethane 95° shore A red
 axle bearing: plain bearing / roller bearing in stainless steel
 threadguard: without
 load capacity: 130 kg to 300 kg
 wheel diameter: 80 mm to 200 mm
 temperature range: -40°C to +80°C



swivel castor

								
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
SIP26SC080N2U6L0N SIP26SC080N2U6Q0N	080	96x80	80/77x60	9	36	108		130
SIP26SC100N2U6L0N SIP26SC100N2U6Q0N	100	96x80	80/77x60	9	36	128		150
SIP36SC125N2U6L0N SIP36SC125N2U6Q0N	125	96x80	80/77x60	9	40	155		200
SIP5OSC160N2U6L0N SIP5OSC160N2U6Q0N	160	135x110	105x76/84	11	55	195		300
SIP5OSC200N2U6L0N SIP5OSC200N2U6Q0N	200	135x110	105x76/84	11	55	235		300



fixed castor

FIP22SC080N2U6L0N FIP22SC080N2U6Q0N	080	96x80	80/77x60	9		108		130
FIP22SC100N2U6L0N FIP22SC100N2U6Q0N	100	96x80	80/77x60	9		128		150
FIP32SC125N2U6L0N FIP32SC125N2U6Q0N	125	96x80	80/77x60	9		155		200
FIP55SC160N2U6L0N FIP55SC160N2U6Q0N	160	135x110	105x76/84	11		195		300
FIP55SC200N2U6L0N FIP55SC200N2U6Q0N	200	135x110	105x76/84	11		235		300



swivel castor with total brake

TIP26SC080N2U6L0N TIP26SC080N2U6Q0N	080	96x80	80/77x60	9	36	108	115	130
TIP26SC100N2U6L0N TIP26SC100N2U6Q0N	100	96x80	80/77x60	9	36	128	115	150
TIP36SC125N2U6L0N TIP36SC125N2U6Q0N	125	96x80	80/77x60	9	40	155	120	200
TIP5OSC160N2U6L0N TIP5OSC160N2U6Q0N	160	135x110	105x76/84	11	55	195	165	300
TIP5OSC200N2U6L0N TIP5OSC200N2U6Q0N	200	135x110	105x76/84	11	55	235	165	300

EXAMPLE FOR APPLICATION

















- ✓ food industry
- ✓ rack trolleys
- ✓ transport containers in canteen kitchens

HIGHLIGHTS AND ADVANTAGES

- ✓ stainless steel version for longlife service
- ✓ noise-reduced running due to the slightly elastic tread
- ✓ particular resistance to acids, oils and fats




bolt hole swivel castor

		 [mm]	 [mm]		 [mm]	 [mm]	 [mm]	 [kg]
HIH36SC080N2U6L0N		080	13		36	106		130
HIH36SC080N2U6Q0N								
HIH36SC100N2U6L0N		100	13		36	126		150
HIH36SC100N2U6Q0N								
HIH86SC125N2U6L0N		125	13		40	153		200
HIH86SC125N2U6Q0N								
HIH9OSC160N2U6L0N		160	13		55	190		300
HIH9OSC160N2U6Q0N								
HIH9OSC200N2U6L0N		200	13		55	230		300
HIH9OSC200N2U6Q0N								



















bolt hole swivel castor with total brake

		 [mm]	 [mm]		 [mm]	 [mm]	 [mm]	 [kg]
BIH36SC080N2U6L0N		080	13		36	106	115	130
BIH36SC080N2U6Q0N								
BIH36SC100N2U6L0N		100	13		36	126	115	150
BIH36SC100N2U6Q0N								
BIH86SC125N2U6L0N		125	13		40	153	120	200
BIH86SC125N2U6Q0N								
BIH9OSC160N2U6L0N		160	13		55	190	165	300
BIH9OSC160N2U6Q0N								
BIH9OSC200N2U6L0N		200	13		55	230	165	300
BIH9OSC200N2U6Q0N								



single wheel

		 [mm]	 [mm]	 [mm]	 [mm]	 [mm]	 [kg]
080N2U6L0N		080	32	40	12	M8	130
080N2U6Q0N							
100N2U6L0N		100	32	40	12	M8	150
100N2U6Q0N							
125N2U6L0N		125	32	50	12	M8	200
125N2U6Q0N							
160N2U6L0N		160	40	59	20	M12	300
160N2U6Q0N							
200N2U6L0N		200	48	59	20	M12	300
200N2U6Q0N							

N2U6















SERIES R4E2

rim:	polyamide
tread:	elastic 65° shore A grey
axle bearing:	roller bearing / ball bearing in stainless steel
threadguard:	without / small plastic threadguard
load capacity:	150 kg to 300 kg
wheel diameter:	100 mm to 200 mm
temperature range:	-20°C to +80°C







swivel castor

								
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
SIP26SC100R4E2Q0N SIP26SC100R4E2S34		100	96x80	80/77x60	9	36	128	150
SIP36SC125R4E2Q0N SIP36SC125R4E2S34		125	96x80	80/77x60	9	40	155	200
SIP5OSC160R4E2Q0N SIP5OSC160R4E2S34		160	135x110	105x76/84	11	55	195	300
SIP5OSC200R4E2Q0N SIP5OSC200R4E2S34		200	135x110	105x76/84	11	55	235	300







fixed castor

FIP22SC100R4E2Q0N FIP22SC100R4E2S34		100	96x80	80/77x60	9		128	150
FIP32SC125R4E2Q0N FIP32SC125R4E2S34		125	96x80	80/77x60	9		155	200
FIP55SC160R4E2Q0N FIP55SC160R4E2S34		160	135x110	105x76/84	11		195	300
FIP55SC200R4E2Q0N FIP55SC200R4E2S34		200	135x110	105x76/84	11		235	300



swivel castor with total brake

TIP26SC100R4E2Q0N TIP26SC100R4E2S34		100	96x80	80/77x60	9	36	128	115	150
TIP36SC125R4E2Q0N TIP36SC125R4E2S34		125	96x80	80/77x60	9	40	155	120	200
TIP5OSC160R4E2Q0N TIP5OSC160R4E2S34		160	135x110	105x76/84	11	55	195	165	300
TIP5OSC200R4E2Q0N TIP5OSC200R4E2S34		200	135x110	105x76/84	11	55	235	165	300

EXAMPLE FOR APPLICATION











- ✓ food industry
- ✓ rack trolleys
- ✓ transport containers in canteen kitchens

HIGHLIGHTS AND ADVANTAGES

- ✓ stainless steel version for longlife service
- ✓ low-noise running on all surfaces
- ✓ ball bearing as axle bearing for improved rolling resistance








bolt hole swivel castor

		 [mm]	 [mm]		 [mm]	 [mm]	 [mm]	 [kg]
HIH36SC100R4E2Q0N HIH36SC100R4E2S34		100	13		36	126		150
HIH86SC125R4E2Q0N HIH86SC125R4E2S34		125	13		40	153		200
HIH9OSC160R4E2Q0N HIH9OSC160R4E2S34		160	13		55	190		300
HIH9OSC200R4E2Q0N HIH9OSC200R4E2S34		200	13		55	230		300














bolt hole swivel castor with total brake

		 [mm]	 [mm]	 [mm]	 [mm]	 [mm]	 [mm]	 [kg]
BIH36SC100R4E2Q0N BIH36SC100R4E2S34		100	13		36	126	115	150
BIH86SC125R4E2Q0N BIH86SC125R4E2S34		125	13		40	153	120	200
BIH9OSC160R4E2Q0N BIH9OSC160R4E2S34		160	13		55	190	165	300
BIH9OSC200R4E2Q0N BIH9OSC200R4E2S34		200	13		55	230	165	300



single wheel

		 [mm]	 [mm]	 [mm]	 [mm]	 [mm]	 [mm]	 [kg]
100R4E2Q0N 100R4E2S34		100	35	40	12 8	M8		160
125R4E2Q0N 125R4E2S34		125	38	50	12 8	M8		200
160R4E2Q0N 160R4E2S34		160	50	59	20 12	M12		300
200R4E2Q0N 200R4E2S34		200	50	59	20 12	M12		350

R4E2











SERIES P2W2

rim: polypropylene
 tread: thermoplastic rubber 85°/ 95° shore A grey
 axle bearing: plain bearing in stainless steel
 threadguard: without
 load capacity: 80 kg to 200 kg
 wheel diameter: 80 mm to 200 mm
 temperature range: -20°C to +60°C



swivel castor

								
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
SIP26SC080P2W2L0N	80	96x80	80/77x60	9	36	108		80
SIP26SC100P2W2L0N	100	96x80	80/77x60	9	36	128		100
SIP36SC125P2W2L0N	125	96x80	80/77x60	9	40	155		100
SIP50SC160P2V2L0N	160	135x110	105x76/84	11	55	195		200
SIP50SC200P2V2L0N	200	135x110	105x76/84	11	55	235		200



fixed castor

FIP22SC080P2W2L0N	80	96x80	80/77x60	9		108		80
FIP22SC100P2W2L0N	100	96x80	80/77x60	9		128		100
FIP32SC125P2W2L0N	125	96x80	80/77x60	9		155		100
FIP55SC160P2V2L0N	160	135x110	105x76/84	11		195		200
FIP55SC200P2V2L0N	200	135x110	105x76/84	11		235		200



swivel castor with total brake

TIP26SC080P2W2L0N	80	96x80	80/77x60	9	36	108	115	80
TIP26SC100P2W2L0N	100	96x80	80/77x60	9	36	128	115	100
TIP36SC125P2W2L0N	125	96x80	80/77x60	9	40	155	120	100
TIP50SC160P2V2L0N	160	135x110	105x76/84	11	55	195	165	200
TIP50SC200P2V2L0N	200	135x110	105x76/84	11	55	235	165	200

EXAMPLE FOR APPLICATION







- ✓ food industry
- ✓ rack trolleys
- ✓ transport containers in canteen kitchens

HIGHLIGHTS AND ADVANTAGES

- ✓ stainless steel version for longlife service
- ✓ noise-reduced running on all surfaces
- ✓ sufficient resilience for light applications



bolt hole swivel castor

		 [mm]	 [mm]		 [mm]	 [mm]	 [mm]	 [kg]
HIH36SC080P2W2L0N	≡	80	13		36	106		80
HIH36SC100P2W2L0N	≡	100	13		36	126		100
HIH86SC125P2W2L0N	≡	125	13		40	153		100
HIH9OSC160P2V2L0N	≡	160	13		55	190		200
HIH9OSC200P2V2L0N	≡	200	13		55	230		200









bolt hole swivel castor with total brake

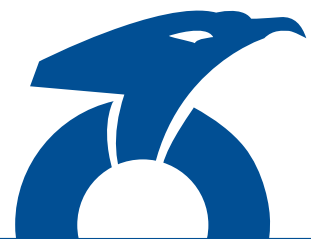
		 [mm]	 [mm]		 [mm]	 [mm]	 [mm]	 [kg]
BIH36SC080P2W2L0N	≡	80	13		36	106	115	80
BIH36SC100P2W2L0N	≡	100	13		36	126	115	100
BIH86SC125P2W2L0N	≡	125	13		40	153	120	100
BIH9OSC160P2V2L0N	≡	160	13		55	190	165	200
BIH9OSC200P2V2L0N	≡	200	13		55	230	165	200



single wheel

		 [mm]	 [mm]	 [mm]	 [mm]	 [mm]	 [kg]
080P2W2L0N	≡	80	30	40	12	M8	80
100P2W2L0N	≡	100	32	40	12	M8	100
125P2W2L0N	≡	125	32	50	12	M8	100
160P2V2L0N	≡	160	40	59	20	M12	200
200P2V2L0N	≡	200	48	59	20	M12	200

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