



CASTOR SOLUTIONS EA LTD

"Rolling at the speed of life"



Supplier of quality Wheels and Castors



Flowers

Handling
& packaging



Food

Production
& processing



Cargo

Air Cargo
Handling

for every application the right castor
from 40 kg upto 7 tons loadrating





CASTOR SOLUTIONS EA LTD

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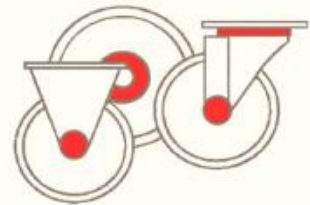
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Company profile

Castor Solutions East Africa limited was formed and incorporated as a private limited company in 2017 under the Companies Act, 2015.

Our Mission

To offer customers with the best solutions by providing quality castors and wheels.

Our Vision

To be Africa's reliable supplier of quality wheels and castors.

Our Market, the Industry

We have gained reputation as the best for providing the right solutions for; Horticulture, Textile, Hospitality, Industry, Small, Medium and Heavy Industrial use, Food, Automotive, Aviation Industries etc and this is what our experience is all about.

Operators simply accept any equipment, tool or trolley. However with rising costs of production and higher demands on efficiency, the importance of reliable and smooth running trolleys and equipment also grow."

For each new generation new developments aimed at improving the stability of the swivel head and also the unique wheel material – optimized for load, wear and rolling performance – are implemented. Because of the benefit of durability, the Total Cost of Ownership (TCO) of our castors reduce significantly over the service life of the castors.

"Castor Solutions works tirelessly to be your supplier and partner of choice for any and all of your castor and wheel needs through innovative and superior product, technical and sales support and prompt deliveries.

Corporate Philosophy

Since we spend a third of our adult life at the workplace, we at Castor Solutions (EA) Ltd believe we should endeavor to minimize the appearance of danger, accident or hazardous risks.

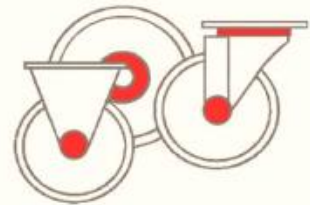
We are of the view that we tend to be more productive when we are enjoying our work environment.

Castor Solutions EA Ltd, committed to making you enjoy your work environment.



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On Castor Selection

For selection the right castor for your application the following

Load rating take the empty trolley weight plus the total load
Divide that by three and you have the load rating the castors should be able to

Dimensions Building height depending on load but also depending on available height.
Top plate bolt pattern or central hole
Wheel diameter the larger the easier it rolls

Wheel bearing plain; mostly standing, not used often
Roller bearing intermittent usage
Ball bearing frequently used

Temperature cold: -30°C or even -40°C low – temp grease normal
-15°C up to + 70 °C normal grease
for autoclaves up to ± 115 °C special material & grease
bakeries: -40°C up to + 300°C special materials & grease

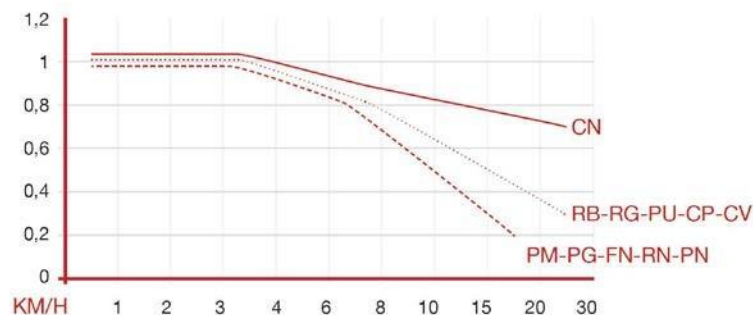
Environment Dry inside all ranges
In/outside dust & drip water sealed rough
floors softer wheel materials preferred
Transported by road-trucks occurs medium or intensive preferred

Cleaning Never all ranges
Every now & then drip water only drip water sealed
Frequently high-pressure jet cleaning Stainless steel preferably sealed

Usage Mostly standing all ranges preferably institutional light Intermittent
light/medium/intensive
Constant light/medium/intensive

Speed All load ratings are based on speeds up to 4 kmh. In case products are used at higher speeds the load rating swiftly goes down! See the graph below for intensive use wheel materials.

Fv





CASTOR SOLUTIONS EA LTD

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Our ranges

Swivel | Rigid | Swivel brake

Furniture and Institutional JDPE | FDPE | BDPE

Light Industrial

JP.. | FP.. | BP..

Medium Industrial

JT.. | FT.. | BT..

Stainless light:

Stainless Intensive

JX.. | FX.. | BX..

JX.. | FX.. | JX...../B

Intensive Use

JS JB | FS | JS/B

Heavy

Medical

Specials

Rope-sheaves

Floor locks

Spring castors



Application specific solutions

Bakery

JSHN



Flower

JSTB FSTB

Cargo

MBPN / JBPB





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Institutional

Swivel castor:

JDPE 0751 1001



Technical data

Diameter		75 mm
Thread width		25 mm
Hub length		29 mm
Height		100 mm
Offset		28 mm
Top plate dimensions		60 x 60 mm
Top plate hole diameter		6.3 mm
Dist. between holes		48,38 x 48,38 mm
Load capacity		60 kg
Weight		0.33 kg

Technical description

Swivel fork of deep drawn zinc-coated steel

Swivel bearing with double ball race way and sealing



Wheel

Polypropylene wheel with a grey rubber tyre

(85° Shore A) with zincplated threadguards and a plain bearing

Fixed:

FDPE 0751 1001



Technical data

Diameter		75 mm
Thread width		25 mm
Hub length		30 mm
Height		100 mm
Top plate dimensions		76 x 76 mm
Top plate hole diameter		8.5 mm
Dist. between holes		60,50 x 60,50 mm
Load capacity		90 kg
Weight		0.22 kg

Technical description

Rigid fork of zinc-coated sheet steel



Wheel

Polypropylene wheel with a grey rubber tyre

(85° Shore A) with zincplated threadguards and a plain bearing

Swivel castor:

JDPE 1001 1001



Technical data

Diameter		100 mm
Thread width		27 mm
Hub length		30 mm
Height		134 mm
Offset		35 mm
Top plate dimensions		76 x 76 mm
Top plate hole diameter		8.5 mm
Dist. between holes		60,50 x 60,50 mm
Load capacity		90 kg
Weight		0.52 kg

Technical description

Swivel fork of deep drawn zinc-coated steel

Swivel bearing with double ball race way and sealing



Wheel

Polypropylene wheel with a grey rubber tyre

(85° Shore A) with zincplated threadguards and a plain bearing

Fixed:

FDPE 1001 1001



Technical data

Diameter		100 mm
Thread width		27 mm
Hub length		30 mm
Height		134 mm
Top plate dimensions		76 x 76 mm
Top plate hole diameter		8.5 mm
Dist. between holes		60,50 x 60,50 mm
Load capacity		90 kg
Weight		0.42 kg

Technical description

Rigid fork of zinc-coated sheet steel



Wheel

Polypropylene wheel with a grey rubber tyre

(85° Shore A) with zincplated threadguards and a plain bearing



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Light Industrial

Swivel castor:

JPPU 1001 5100



Technical data

Diameter		100 mm
Thread width		30 mm
Hub length		42 mm
Height		128 mm
Offset		34 mm
Wheel axle diameter		8 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9.6 mm
Dist. between holes		80 x 60 mm
Load capacity		150 kg
Weight		1 kg

Technical description

Swivel fork of deep drawn zinc-coated steel
Swivel bearing with double ball race way
and sealring



Wheel

Polyamide wheel with polyurethane tyre
(96° Shore A) with one sealed deep groove ball
bearing

Swivel castor:

JPPU 1251 5100



Technical data

Diameter		125 mm
Thread width		30 mm
Hub length		48 mm
Height		156 mm
Offset		41 mm
Wheel axle diameter		10 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9.6 mm
Dist. between holes		80 x 60 mm
Load capacity		200 kg
Weight		1.1 kg

Technical description

Swivel fork of deep drawn zinc-coated steel
Swivel bearing with double ball race way
and sealring



Wheel

Polyamide wheel with polyurethane tyre
(96° Shore A) with one sealed deep groove ball
bearing

Fixed:

FPPU 1001 5000



Technical data

Diameter		100 mm
Thread width		30 mm
Hub length		42 mm
Height		128 mm
Offset		38 mm
Wheel axle diameter		8 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9.6 mm
Dist. between holes		80 x 60 mm
Load capacity		150 kg
Weight		0.7 kg

Technical description

Rigid fork of zinc-coated sheet steel



Wheel

Double polypropylene wheel with grey
polyurethane tyre
(70° Shore D) with a plain bearing

Fixed:

FPPU 1251 5000



Technical data

Diameter		125 mm
Thread width		30 mm
Hub length		48 mm
Height		156 mm
Offset		41 mm
Wheel axle diameter		10 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9.6 mm
Dist. between holes		80 x 60 mm
Load capacity		200 kg
Weight		0.8 kg

Technical description

Rigid fork of zinc-coated sheet steel



Wheel

Double polypropylene wheel with grey
polyurethane tyre
(70° Shore D) with a plain bearing



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Medium Industrial

Swivel castor:

JTPU 1252 5100



Technical data

Diameter		125 mm
Thread width		35 mm
Hub length		48 mm
Height		155 mm
Offset		42.5 mm
Wheel axle diameter		10 mm
Top plate dimensions		105 x 88 mm
Top plate hole diameter		8.5 mm
Dist. between holes		80 x 60 mm
Load capacity		250 kg
Weight		1 kg

Technical description

Swivel fork of deep drawn zinc-coated steel
Swivelhead with sealed precision ball bearings
with an extra sturdy plate (4 mm) and fork legs (3.5 mm)
for even higher load capacity



Wheel

Polyamide wheel with polyurethane tyre
(96° Shore A) with one sealed deep groove ball bearing

Fixed:

FTPU 1252 5000



Technical data

Diameter		125 mm
Thread width		35 mm
Hub length		48 mm
Height		155 mm
Offset		42.5 mm
Wheel axle diameter		10 mm
Top plate dimensions		105 x 88 mm
Top plate hole diameter		8.5 mm
Dist. between holes		80 x 60 mm
Load capacity		250 kg
Weight		0.8 kg

Technical description

Rigid fork of zinc-coated sheet steel with an
extra sturdy plate (4 mm) and fork legs (3.5 mm)
for even higher load capacity



Wheel

Double polypropylene wheel with grey
polyurethane tyre
(70° Shore D) with a plain bearing

Swivel castor:

JTAU 1503 6440



Technical data

Diameter		150 mm
Thread width		50 mm
Hub length		62 mm
Height		188 mm
Offset		53 mm
Top plate dimensions		135 x 115 mm
Top plate hole diameter		10.5 mm
Dist. between holes		105 x 75,80 mm
Load capacity		500 kg
Weight		2.6 kg

Technical description

Swivel fork of deep drawn zinc-coated steel
Swivelhead with sealed precision ball bearings
with an extra sturdy plate (4 mm) and fork legs (3.5 mm)
for even higher load capacity



Wheel

Aluminium wheels with bonded-on polyurethane
tyre
(Shore A 92) with two deep groove ball bearings

Fixed castor:

FTAU 1503 6440



Technical data

Diameter		150 mm
Thread width		50 mm
Hub length		62 mm
Height		188 mm
Top plate dimensions		135 x 115 mm
Top plate hole diameter		10.5 mm
Dist. between holes		105 x 75,80 mm
Load capacity		500 kg
Weight		2 kg

Technical description

Rigid fork of zinc-coated sheet steel with an
extra sturdy plate (4 mm) and fork legs (3.5 mm)
for even higher load capacity



Wheel

Aluminium wheels with bonded-on polyurethane
tyre
(Shore A 92) with two deep groove ball bearings



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Stainless Steel

Swivel castor:

JXPN 1252 7000



Technical data

Diameter		125 mm
Thread width		35 mm
Hub length		45 mm
Height		160 mm
Offset		45 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9 mm
Dist. between holes		80 x 60 mm
Load capacity		250 kg
Weight		1.1 kg

Technical description

Swivel fork of deep drawn stainless steel with wheel brake.
Swivelhead with sealed precision ball bearings, grease nipple and O-ring seal. In case of extreme conditions (like frequent jet cleaning) maintenance by relubrication is necessary



Wheel

Polyamide pallet roller with double ball bearing

Swivel castor:

JXPU 1001 7100



Technical data

Diameter		100 mm
Thread width		35 mm
Hub length		45 mm
Height		128 mm
Offset		38 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9.6 mm
Dist. between holes		80 x 60 mm
Load capacity		150 kg
Weight		1 kg

Technical description

Swivel fork of deep drawn stainless steel with wheel brake.
Swivelhead with sealed precision ball bearings, grease nipple and O-ring seal. In case of extreme conditions (like frequent jet cleaning) maintenance by relubrication is necessary



Wheel

Polyamide wheel with polyurethane tyre
(96° Shore A) with one sealed stainless steel deep groove ball bearing

Fixed:

FXPN 1252 7000



Technical data

Diameter		125 mm
Thread width		35 mm
Hub length		45 mm
Height		160 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9 mm
Dist. between holes		80 x 60 mm
Load capacity		250 kg
Weight		0.8 kg

Technical description

Rigid fork of stainless steel



Wheel

Polyamide pallet roller with double ball bearing

Fixed:

FXPU 1001 7000



Technical data

Diameter		100 mm
Thread width		35 mm
Hub length		45 mm
Height		128 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9.6 mm
Dist. between holes		80 x 60 mm
Load capacity		150 kg
Weight		0.7 kg

Technical description

Rigid fork of stainless steel



Wheel

Double polypropylene wheel with grey polyurethane tyre
(70° Shore D) with a plain bearing



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Food production

Swivel castor:

JXPU 1001 7100 BLUE



Technical data

Diameter		100 mm
Thread width		35 mm
Hub length		42 mm
Height		128 mm
Offset		34 mm
Wheel axle diameter		8 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9.6 mm
Dist. between holes		80 x 60 mm
Load capacity		150 kg
Weight		1 kg



Fixed castor:

FXPU 1001 7000 BLUE

Technical data

Diameter		100 mm
Thread width		35 mm
Hub length		45 mm
Height		128 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9.6 mm
Dist. between holes		80 x 60 mm
Load capacity		150 kg
Weight		0.7 kg

Technical description

Swivel fork of deep drawn stainless steel

Swivel bearing with double ball race



Technical description

Rigid fork of stainless steel



Wheel

Polyamide wheel with polyurethane tyre
(80° Shore A)

Wheel

Polyamide wheel with polyurethane tyre
(80° Shore A)

Stainless washable trolleys





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Intensive Use

Swivel castor:

JSPN 1603 6443



Technical data

Diameter		160 mm
Thread width		50 mm
Hub length		64 mm
Height		195 mm
Offset		55 mm
Wheel axle diameter		20 mm
Top plate dimensions		135 x 112 mm
Top plate hole diameter		11 mm
Dist. between holes		105 x 75,80 mm
Load capacity		625 kg
Weight		2.5 kg

Technical description

Swivel fork of deep drawn zinc-coated steel with wheel brake. Swivelhead with sealed precision

ball bearings and a grease nipple



Wheel

Polyamide wheel with two deep groove ball bearings

Fixed:

FSPN 1603 6443



Technical data

Diameter		160 mm
Thread width		50 mm
Hub length		64 mm
Height		195 mm
Offset		55 mm
Wheel axle diameter		20 mm
Top plate dimensions		135 x 112 mm
Top plate hole diameter		11 mm
Dist. between holes		105 x 75,80 mm
Load capacity		625 kg
Weight		1.9 kg

Technical description

Rigid fork of zinc-coated sheet steel



Wheel

Polyamide wheel with two deep groove ball bearings

Swivel castor:

JSPU 1253 6443



Technical data

Diameter		125 mm
Thread width		50 mm
Hub length		64 mm
Height		160 mm
Offset		50 mm
Wheel axle diameter		20 mm
Top plate dimensions		135 x 112
Top plate hole diameter		11 mm
Dist. between holes		105 x 75,80 mm
Load capacity		320 kg
Weight		2.6 kg

Technical description

Swivel fork of deep drawn zinc-coated steel
Swivelhead with sealed precision ball bearings
and a grease nipple



Wheel

Polyamide wheel with polyurethane tyre
(Shore A 96)

Fixed castor:

FSPU 1253 6443



Technical data

Diameter		125 mm
Thread width		50 mm
Hub length		64 mm
Height		160 mm
Offset		50 mm
Wheel axle diameter		20 mm
Top plate dimensions		135 x 112 mm
Top plate hole diameter		11 mm
Dist. between holes		105 x 75,80 mm
Load capacity		320 kg
Weight		1.4 kg

Technical description

Rigid fork of zinc-coated sheet steel



Wheel

Polyamide wheel with polyurethane tyre
(Shore A 96)



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Swivel castor:

JSPB 0802 5000



Technical data

Diameter		80 mm
Thread width		35 mm
Hub length		45 mm
Height		110 mm
Offset		35 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9 mm
Dist. between holes		80 x 60 mm
Load capacity		150 kg
Weight		1 kg

Technical description

Swivel fork of deep drawn zinc-coated steel
Swivelhead with sealed precision ball bearings
and a grease nipple

✓ REACH
compliant

✓ RoHS
compliant

Wheel

Polyamide wheel with blue rubber tyre
(Shore A 70)

Loose wheels (intensive use)

WHPU 1252 6123



✓ REACH
compliant

✓ RoHS
compliant

Wheel

Polyamide wheel with polyurethane tyre
(96° Shore A) with two deep groove ball bearings

Technical data

Diameter		125 mm
Thread width		35 mm
Hub length		45 mm
Wheel axle diameter		12 mm
Load capacity		225 kg
Weight		0.4 kg

HAX 120845



Technical description

Hollow shaft out of stainless steel

Technical data

Diameter		12 mm
Wheel axle diameter		8 mm
Weight		0.1 kg

WHRB 2503 6553



✓ REACH
compliant

✓ RoHS
compliant

Wheel

Glass fibre reinforced polyamide wheel with black
rubber tyre
(65° Shore A) with two deep groove ball bearings

Technical data

Diameter		250 mm
Thread width		50 mm
Hub length		64 mm
Wheel axle diameter		25 mm
Load capacity		475 kg
Weight		1.8 kg

HAX 251264



Technical description

Hollow shaft out of stainless steel

Technical data

Diameter		25 mm
Wheel axle diameter		12 mm
Weight		0.17 kg



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Solutions for specific applications **Laundries**

Swivel castor:

JPPF 1251 5100



Technical description

Swivel fork of deep drawn zinc-coated steel
Swivel bearing with double ball race way
and sealing



Technical data

Diameter		125 mm
Thread width		32 mm
Hub length		48 mm
Height		156 mm
Offset		32 mm
Wheel axle diameter		10 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9.6 mm
Dist. between holes		80 x 60 mm
Load capacity		150 kg
Weight		1 kg



Technical description

Rigid fork of zinc-coated sheet steel



Technical data

Diameter		125 mm
Thread width		32 mm
Hub length		48 mm
Height		156 mm
Offset		41 mm
Wheel axle diameter		10 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9.6 mm
Dist. between holes		80 x 60 mm
Load capacity		180 kg
Weight		0.8 kg

Wheel

Dark grey Polypropylene wheel with grey rubber tyre

(Performa, Shore A 65 - 70)

Wheel

Dark grey Polypropylene wheel with grey rubber tyre

(Performa, Shore A 65 - 70)





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Bakeries

Oven carts



Swivel castor:

JSHN 1002 6152



Technical data

Diameter		100 mm
Thread width		40 mm
Hub length		45 mm
Height		130 mm
Offset		40 mm
Wheel axle diameter		15 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9 mm
Dist. between holes		80 x 60 mm
Load capacity		240 kg
Weight		0.94 kg

Technical description

Swivel fork of deep drawn zinc-coated steel with wheel brake. Swivelhead with sealed precision ball bearings and a grease nipple



Swivel castor:

JXHN 1002 6152



Technical data

Diameter		100 mm
Thread width		40 mm
Hub length		45 mm
Height		130 mm
Offset		40 mm
Wheel axle diameter		15 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9 mm
Dist. between holes		80 x 60 mm
Load capacity		240 kg
Weight		1.2 kg

Technical description

Swivel fork of deep drawn stainless steel with wheel brake.
Swivelhead with sealed precision ball bearings, grease nipple and O-ring seal. In case of extreme conditions (like frequent jet cleaning) maintenance by relubrication is necessary





CASTOR SOLUTIONS EA LTD

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Horti culture

Flower trolleys wheels



Swivel castor:
JSTB 1253 6443



Technical data

Diameter		125 mm
Thread width		54 mm
Hub length		64 mm
Height		160 mm
Offset		50 mm
Wheel axle diameter		20 mm
Top plate dimensions		135 x 112 mm
Top plate hole diameter		11 mm
Dist. between holes		105 x 75,80 mm
Load capacity		240 kg
Weight		2.5 kg

Technical description

Swivel fork of deep drawn zinc-coated steel
with wheel brake. Swivelhead with sealed precision
ball bearings and a grease nipple



Wheel

Glass fibre reinforced polyamide hub, with fully
elastic black rubber tyre
(65° Shore A) with two deep groove ball bearings

Fixed:
FSTB 1253 6443



Technical data

Diameter		125 mm
Thread width		54 mm
Hub length		64 mm
Height		160 mm
Offset		50 mm
Wheel axle diameter		20 mm
Top plate dimensions		135 x 112 mm
Top plate hole diameter		11 mm
Dist. between holes		105 x 75,80 mm
Load capacity		240 kg
Weight		1.8 kg

Technical description

Rigid fork of zinc-coated sheet steel



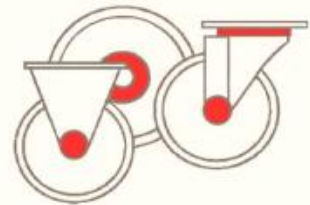
Wheel

Glass fibre reinforced polyamide hub, with fully
elastic black rubber tyre
(65° Shore A) with two deep groove ball bearings



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Air Cargo Handling

European Quality Cargo Castors
for loaders, decks and dollies
maintenance free
long life time (8-10 years)
enable real easy ULD handling



The ones that really let your cargo fly!





CASTOR SOLUTIONS EA LTD

"Rolling at the speed of life"



Castors wheels for Air Cargo Handling

Swivel castor:

JBPN 070-CC1/A-R



Technical data

Diameter		70 mm
Thread width		35 mm
Hub length		45 mm
Height		102 mm
Offset		25 mm
Top plate dimensions		100 x 80 mm
Top plate hole diameter		9 mm
Dist. between holes		85.9 x 60.5 mm
Load capacity		250 kg
Weight		0.86 kg

Technical description

Swivel fork of deep drawn zinc-coated steel
with wheel brake. Swivelhead with sealed precision
ball bearings and a grease nipple



Wheel

Polyamide wheel with one sealed deep groove ball bearing

Swivel castor:

JBPN 058-CC1/AT16



Technical data

Diameter		58 mm
Thread width		35 mm
Hub length		45 mm
Height		96 mm
Offset		25 mm
Top plate dimensions		111 x 70 mm
Top plate hole diameter		12 mm
Dist. between holes		89 mm
Load capacity		250 kg
Weight		0.84 kg

Technical description

Swivel fork of deep drawn zinc-coated steel
with wheel brake. Swivelhead with sealed precision
ball bearings and a grease nipple



Wheel

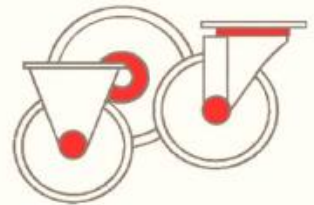
Polyamide wheel with one sealed deep groove ball bearing





CASTOR SOLUTIONS EA LTD

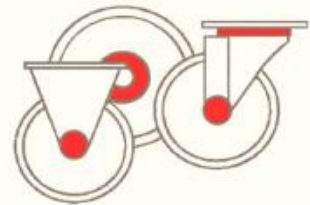
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Accessories



For more information, please contact us!



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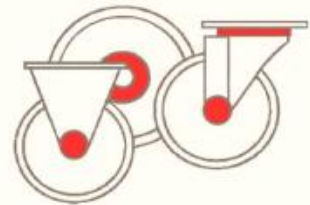
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