Low Height Castor

SUIT-50









Wheel Material: Urethane Rubber











Medium Heavy Duty







Available Wheel Size : 75mm - 300mm

Available Wheel Size :

65mm - 200mm



Available Allowance Load : 80kgs - 600kgs



Plate Type









Extra Heavy Duty





Available Allowance Load : 170kgs - 660kgs



▼JM TYPE







Polybutadiene Rubber



MC Nylon



Low Profile Heavy Castor















Available Wheel Size : 50 / 65 / 75mm



Available Allowance Load : 160 / 300 / 320kgs

60 - 80kgs



Plate Type

YUEI













Plate Type

Stainless Steel - Polyurethane



▼ SUS-SG TYPE











Stainless Steel - Nylon







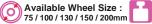


🔼 Available Allowance Load : 🔽





Pressed Urethane











Pressed Rubber

Available Wheel Size : Available Allowance Load : Plate Type 75 / 100 / 130 / 150 / 200mm



80kgs - 250kgs

























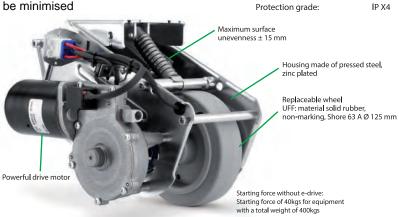
Swivel 200kgs 150mm

Fixed 200kgs 150mm

A moving solution E-drive Driving System

The core of this drive system is a DC gear motor that transmits its power to the drive wheel.

The TENTE e-drive 1 system assists the user to move beds with heavy loads in an easier way. The starting and moving in forward and backward direction as well as the stopping clearly facillitated. In addition to the easier handling, time can be saved and days of user sickness caused by the high stress can



TECHNICAL DATAS

Installation height: 170 mm

max. 315 mm (emergency release actuated) Length:

Width: 190 mm Height (retracted): 140 mm Maximum surface unevenness: ± 15 mm Lifting force / downforce: 400 N

Weight: 6 kgs

Protection grade: IP X4





The performance standard of these castors even surpasses the requirements of the regulations set out in European standard DIN EN 12531.

BED Castor Twin Wheel Series 2940 • 2944 • 2946



2940UA P150R05-32



2940USX125R05-32



2944USX125R26





Wheel: UAP Wheel centre: Polyamide, Tread · Polyurethane

reddot design award



Wheel: USX electric conductive, non-marking Wheel centre : Polyamide, Tread : Polyurethane, precision ball bearing,

Design Award Winner German Designer Club



Accessories, dimensions and technical specification.

Different cam profiles

available on request. THV Certified



Notice

Care Bed Castor Series 2470





2470PJ P100P30-13







2476PJO150R36-32S30 2470PIP125R05-22TFR 2474PIP100R26-28S45 4xM6





Wheel: PIP Wheel centre: Polpropylene, Tread: solid rubber, grey, non-marking, with threadguards, precision ball bearing

Pressed steel wheels Series 2470 is also with

pressed steel wheels DIK

and DYK available.



Wheel: XSX





Wheel: PJP Wheel centre : Polypropylene, Thread : TENTEprene

(thermoplastic rubber).

with threadguards, precision ball bearing

INTEGRAL BED CASTER Series 2040 (Standard) • 7040 (Stainless)



INTEGRAL 2040UA





7040XSX150R05-28 7046UAX150R26-28S45 INTEGRAL 2044UAP





INTEGRAL 2046XSX-



Wheel: UAP Wheel centre : Polyamide, Tread: Polyurethane. precision ball bearing



Wheel: UAX Wheel centre : Polyamide, Tread: Polyurethane, precision ball bearing, sealed, washable



Wheel: XSX electric conductive, non-marking Wheel centre: Polyamide. Tread: Polyurethane precision ball bearing, sealeded, washable

LEVINA Design Castor Series 5320 • 5370(Standard) • 5380 (Stainless)



5320 PJO 075



5325 PJO 075



5325 PJO 075 with (RAL 7001)



5320 PJP 075



5325 PJP 075









Fittings:



Solid stem



versions feature a blue clip.



Flectric

conductive versions feature a yellow clip.



Wheel : PJP
Wheel centre : Polypropylene,
Tread : TENTEprene
(thermoplastic rubber), with integrated threadguards, precision ball bearing





Grey brake pedal These castors are also with



Ι ΕΥΙΝΔ ΧΙ In wheel diameter 125mm these castors are also available with extended for for a better access to the

• 5320 / 5370 / 5380 Swivel Castor

- 5325 Swivel Castor with wheel brake
- 5371 / 5381 Swivel Castor with directional lock • 5377 / 5387 Swivel Castor with total lock



Design Award Winn German Designer Club



Anti-Static Castor Wheel

TENTE Castors protect against this with a leakage resistance of < 10,000 ohm.

• Each wheel tested under 500 volts direct voltage before deliver to marketplace









Non-staining, Electric conductive

Extra Heavy Duty



Heavy Duty

450kgs -2600kgs

(o') 100mm -300mm

MOP <

TENTE



100mm -1200kgs 250mm

Stainless Steel Heavy Duty 😿













▼IEP







▼ TOP

Swivel Fixed Brake 1100kgs 250mm 500kgs - 100mm-

Twin Wheel Castor























▲125/TBA/050P













Light Duty





























(0



Economical Castor







323/ PYA



40kgs - 195kgs



(6) 75mm - 200mm



45kgs - 195kgs



(6) 80mm - 200mm













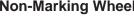
Black Rubber Wheel ▲ Polypropylene Wheel

Medium Duty



Non-Marking Wheel

















Material: Red Polyurethane





Material: Thermoplastic Grey Rubber







Material: Polyamide Nylon-6







Material: Yellow Polyurethane







Heavy Duty

INDUSTRIAL MEDIUM-HEAVY DUTY

SERIES

In Compliance To American Standard Specification

Castor 490

Bracket made of hardened steel. Welded double ballrace swivel head Metal Parts : Zinc plated









180kgs - 320kgs



100mm - 250mm





160kgs - 100mm -300kgs 250mm

Polyurethane





Semi-Steel



0 - 100mm -300kgs 250mm



Phenolic (-20°C - 148°C)



(0 220kgs - 100mm -300kgs 250mm





220kgs

280kgs

- 100mm -

200mm



470kgs

Mild-Steel V Groove

(O

- 100mm -

200mm



Cast Iron V Groove



(0)

350kgs - 100mm -450kgs 200mm

Scaffolding



Rubber





▲ Nylon (Ball Bearing)



260kgs - 150mm · 280kgs 200mm



260kgs - 150mm -280kgs 200mm





0 120kgs - 160mm -190kgs 200mm











GAAD Series







GAAD applied two rotation axes with different rotation radius and has the function to automatically optimize the radius of rotation by aligning the rotation axis on its own according to the moving direction in forward/backward motion. The movement of AGVs is affected by the caster offset. If the offset is too long. an AGV can swing, causing it to deviate from the designated path. And if the offset is too short, the drive motor is overloaded. In particular, many AGV engineers are struggling to solve this swinging problem for AGVs which inevitably require reciprocation. The patented automatic aligning function of GAAD is the best AGV caster to solve both problems simultaneously, the swinging of AGVs and the overloading of drive motors. Recommended Load = Load Cap. X 3

GSAD Series









Brackets: Steel plate, double precision ball bearing in the swivel head strong welded frame self-aligned to optimize heavy load, grease nipple, function with two swiveling axes with different swiveling radii, bolted wheel axle structure.

Surface Treatment: Powder coating, zinc plated

* Recommended Load = Load Cap. X 3

GATD Series





-10~90°C

The shaft of GATD has a tiling structure that tilts freely in the range of $\pm 5^{\circ}$ from its central axis according to the flatness of the floor.

This freedom ensures that GATD always keeps contact with the floor, causing smooth AGV movement and protection of the loaded cargo when changing directions.

* Recommended Load = Load Cap. X 3

GASD Series









AGVs equipped with 4 casters, one of which is often not in contact with the floor. During a change in direction, AGVs lose their balance if one caster which has not been in contact with the floor suddenly touches the floor. Therefore, AGVs deviate from their regular position, which generates a abrupt stop. FOOT MASTER AGV caster

- GASD provides the best solution to remove the deviation situation due to swinging.

* Recommended Load = Load Cap. X 3

(O) 100mm - 150mm

PH Series

Medium Duty Casters











kg 200~600kgs

6,000~8,000kgs





RoHŠ



PU for Heavy Duty Aluminum Core

-10~90°C

Polyurethane



Machined MC Nylon Ball Bearings

Brackets: Pressed steel plate, double ball bearing with four hardened bearing seats in the swivel head which is advantages to rapid swiveling and excellent durability, strong integrated pressed steel frame, smooth-operating top brake system, bolted wheel axle structure.

Surface Treatment: Powder coating,

* Recommended Load = Load Cap. X 3

UGXT Series

Extra Heavy Duty Casters

Brackets: Forged steel plate, thrust bearing and taper roller bearing in the swivel head to optimize heavy load, grease nipple, strong welded steel frame, hand-operated wheel brake system, special

Surface Treatment: Powder coating, zinc plated

* Recommended Load = Load Cap. X 3

wheel axle for reinforce of smooth rolling

















GXT Series



500~2,700kgs







(6) 80mm - 200mm

Heavy Duty Casters







Brackets: Forged steel plate, double thrust bearing in the swivel head to optimize heavy load (125 \sim 250 series : thrust bearing and taper roller) bearing), strong welded steel frame, hand-operated wheel brake system, special wheel axle for reinforce of smooth rolling.

Surface Treatment: Powder coating, zinc plated

* Recommended Load = Load Cap. X 3

Wheel Options



PU for Heavy Duty Aluminum/Steel Core Ball Bearings



Machined MC Nylon Ball Bearings

MCD

GD Series





50~1,500kgs



-10~90°C



40mm - 150mm



Leveling Casters





Brackets: Pressed steel plate (150 series: forged steel), double ball bearing with hardened bearing seats in the swivel head, ivory-colored aluminum frame, height adjustment with integrated orange handle or spanner (120/150 series : only available for spanner), anti-vibration NBR pad (120/150 series : AL)

Guide for selection of wheels:







Nylon 66

MC Nylon





Brackets: Pressed steel plate, double ball bearing with hardened bearing seats in the swivel head. ivory-colored aluminum frame, height adjustment with integrated ratchet handle, anti-vibration NBR pad.

Surface Treatment: Powder coating, zinc plated

* Recommended Load = Load Cap. X 2

GSST Series

Shock Absorbing Casters



400~1,350kgs











Towing by power vehicle (20km/h)

Brackets: Forged steel plate, ball bearing with hardened bearing seats and thrust bearing in the swivel head (250 series: thrust bearing and taper roller bearing), rugged pressed steel frame with ivory color after welding, fine shock absorption function with special rubber (select between A65 and A75), towing by power vehicle (20km/h), strong top brake system, bolted wheel axle structure

Surface Treatment: Powder coating, zinc plated

* Recommended Load = Load Cap. X 3

Heavy Duty 40 Series







320kgs - 380kgs



100mm - 200mm



Swivel Fixed









Manufactured by Kyung Chang Korea



180kgs - 280kgs



(o) 100mm - 200mm



Swivel Fixed Brake



Manufactured by Kyung Chang Korea Registered Products with Hyundai & KIA Motor

TOP PLATE - MEDIUM HEAVY DUTY

SERIES In Compliance To Korean Standard Specification

Castor 40

Made of hardened steel. Welded double ballrace swivel head Metal Parts : Galvanized (grease nipple) Plate with 6 holes

Wheel PC

PC mold on polyurethane cast-iron centre (durometer: 90±5° Shore A) Round profile PU. Precision ball bearing with steel threadguards Temperature Range : -40°C to +80°C

TOP PLATE - MEDIUM HEAVY DUTY NSF



SERIES In Compliance To Korean Standard Specification

Heavy steel welded construction Zinc plated double ballrace swivel head Dustproof seal heat treated ballrace

Wheel N

NL - Made of Nylon-6 material (White) Non-marking. Double ball bearing. Temperature Range : -30°C +120°C

Heavy Duty Stainless Steel





280kgs - 350kgs



100mm - 200mm



Swivel Fixed







Manufactured by Kyung Chang Korea **INOX SUS-304**

(o)



Swivel Fixed Brake





280kgs - 350kgs



100mm - 200mm



Manufactured by Kyung Chang Korea INOX SUS-304

STAINLESS STEEL MEDIUM HEAVY DUTY (NSE





SERIES In Compliance To Korean Standard Specification

All stainless steel SUS-304 with heavy duty welded construction Stainless steel double ballrace swivel head F&B, Bakery, Cold Storage, Hospital and Hygienic Environment

Made of Nylon material (non-marking Grey) Round profile, stainless steel, double ball bearing 6202STS Temperature Range: -30°C to +80°C

STAINLESS STEEL MEDIUM HEAVY DUTY NSF





SERIES In Compliance To Korean Standard Specification

All stainless steel SUS-304 with heavy duty welded construction Stainless steel double ballrace swivel head F&B, Bakery, Cold Storage, Hospital and Hygienic Environment

Wheel PCX

Volumetal Core Polyurethane tread bornded to polyolefin core Non-marking, double ball bearing 6202 STS Temperature Range: -40°C to +80°C Durometer: 90±5° Shore A

Extra Heavy Duty

Series





Heavy Duty Spring Loaded





450kgs - 650kgs



150mm - 300mm



350kgs - 450kgs



(6) 150mm - 200mm















Kingpinless Heavy Duty



270kgs - 450kgs



(6) 100mm - 200mm

▼Impak Kingpinless Style Castor











▼ Wheel Options



-45°C - 180°C

Phenolic Polyurethane



Industrial Castor







Fixed Swivel

Brake

White Polypropylene

Red/Grey Polyurethane









100kgs - 80mm -





80mm -50kgs -205kgs 200mm





50kgs - 80mm -300kgs 250mm



GERMANY



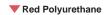






Thread

Heavy Duty Castor





350kgs - 100mm -

500kgs 200mm

Spring Loaded Polyurethane







300kgs - 150mm -350kgs 200mm

Wastebin Spare Wheel

▼PP Center Black Rubber Wheel (With Brake)





Dustbin wheel

Shaft fitting



STM Series

100kgs 200mm

(5) 75mm - 250mm

Medium Duty







100kgs - 160kgs (a) 100mm - 150mm

▼Pressed Rubber Wheel

STC Series









▲STM/VS























Specially designed protectors

provide enhanced safety. The protector prevents accidents caused by problems such as jamming when raising the handle. The folding mechanism also helps protect against impacts.

Plastic hand trucks combine lightness and strength. Available in four different colors.

Our plastic hand trucks are manufactured using injection molding machines at our own plant. Light and easy to handle, they are specially designed to withstand impacts. Choose from four colors to match your preference or the task at hand. The quality of the material is polypropylene (PP).



(Cool Blue)



PB-102 Fixed handle type



(Cool Grey)



PB-103 Front-rear dual-handle type



PB-101 Folding handle type

PB-104 Double Deck dual-handle type



PB-114 Double Deck single-handle type



PB-107 Side-net type



PB-105 Triple Deck dual-handle type



►PB-115 Triple Deck single-handle type



PB-127 Double Deck side-netting type



NB-100 No-handle type





NB-101 Folding handle type



NB-104 Double Deck dual-handle type







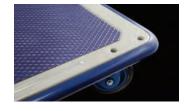






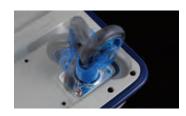
Specially designed protectors

provide enhanced safety. The protector prevents accidents caused by problems such as jamming when raising the handle. The folding mechanism also helps protect against impacts.



Silent casters for reduced noise

Models equipped with low noise casters are available for work situations where avoiding noise is important, such as transporting cargo in offices or at night. It is made of reinforced plastic to prevent corrosion and allow use in food processing plants. or other similar environment.





NB-114 Double Deck single-handle type



NB-107 Side-net type



NB-105 Triple Deck dual-handle type



NB-115 Triple Deck single-handle type



NB-127 Double Deck side-net type





Pursued platform for safety and easiness.

Hand Truck has standard equipment for easy to carry with 2 hand places and 10 big non-slipping plugs on the platform. Safety was also improved by corner with round shaping.



Non-slipping plugs & Silent cushion.

We make a noise reduction possible with non-slipping plugs on the platform when you got the handle folded down.



Intensity enhancement with reinforced pipes.

▲PF-304

Double Deck dual-handle type

Intensity enhancement and weight saving has come true by inserting 2 reinforced pipes into the platform.













▲PF-300 No-handle type

Fixed Front-rear dual-handle type

▲PF-314 Double Deck single-handle type

▲PF-305 Triple Dec dual-handle type

▲PF-315

Triple Deck single-handle type



▲PF-307 Side-netting type

▲PF-327

Double Deck side-netting type





▲NF-301



▲NF-302













Prestar hand trucks are proudly made in Japan and offer reliability you can

We continue to manufacture our hand truck products right here in Japan to assure our customers convenient operation, long service life, and peace of mind. Each model in our extensive lineup is carefully built to the highest standards. Every day, in workplaces all over the world, our customers depend on Prestar hand trucks as indispensable partners.



▲NF-303 ixed Front-rear dual-handle type



▲NF-304 Double Deck dual-handle type



▲NF-305 Triple Deck dual-handle type



▲NF-314 Double Deck single-handle type



▲NF-315 Triple Deck single-handle type



▲NF-307



▲NF-327 Double Deck side-netting type



▲NF-333 Left-right dual-handle type















Platform elevated at an angle of 2 degrees







Possible to stable stacking







PARKING



Simply press the foot pedal to apply or release the parking





FOOT PARKING

Step onto the On-Brake pedal to engage stopper on the left and right wheels to parking position. To release brake, simple step onto the Off-Brake pedal.





TF-S402



PG-S502



NF-HP301



HAND PARKING

Grip the handle to release the brake. The brake engages automatically when the handle is released. This safe parking function ensures that the hand truck will not move unexpectedly while it is stopped.













TF SERIES 🦃 400kgs 🙃





PF-HP301



























▲ PG-500

▲ PG-502 Fixed-handle type

PG-503 Fixed Front-rear dual-handle type









































▲NG-401-6 NG-401-8 Folding handle type





▲ NG-403-6 NG-403-8 Fixed Front-rear dual-handle type



▲NG-407-6 NG-407-8 Side-netting type



▲NG-433-6 NG-433-8 Left-right dual-handle type



WORKTAINERS

Double-Coating Cation Electro-Deposition Coating + Powder Coating

Multi-functional Elegant Design

Plastic/Metal Base

High Quality & Environmentally Friendly High Volumn Capacity & High Impact

Space-Saving Nesting Ability Ease Of Movement/Easy to Push

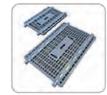
Quiet, Lightweight & Durable



Folded Without Door Plastic Base









Optional Plastic Shelf

Security Worktainers

iners

	External Dimensions (mm) (length x width x height)	Internal Dimensions (mm) (length x width x height)	Load Capacity (kgs)
WTP-85-60 (SMALL)	850x600x1700	790x545x1450	400
WTP-110-80 (BIG)	1100x800x1700	1230x442x1500	500

Easy & 360° degrees Rotatable

Easy Storage in Tight Places

Sturdy Configuration



Low Noise Level & Optional Shelves

High Quality & Environmentally Friendly

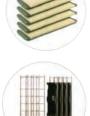
Slim Cart. You can handle easily in any narrow spaces. With its six wheels, Slim Cart can turn in a small radius. And the double coating paint makes the carts strong and look beautiful. When you stack the carts by lifting the bottom plates, you can store them in very limited spaces. For our easy carrying nesting type products, you can also choose products with the brakes option. [The Middle shelves are optional products.]











▲4 Wheel Slim Cart

▲6 Wheel Slim Cart

	Slim Cart	Size (mm) (length x width x height)	Loading Size (mm) (length x width x height)	Caster Ø (mm)	Load Capacity (kgs)
6SC-503	6-wheels Slim Cart Stacking Without Brake / with Shelf	1277x445x1500	1277x445x1500	130 x 2nos 100 x 4nos	500
4SN-S303	4-wheels Slim Cart Nesting With Total Lock & Directional Lock	1020x480x1650	1230x442x1500	130 x 4nos	300

CASTERS A variety of casters are available for different application and purposes.













































6 Inches







































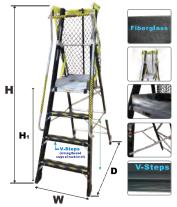




FIBREGLASS



FIBREGLASS

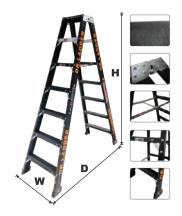


FIBREGLASS PLATFORM LADDER PL-SYF (2 Steps - 8 Steps)



▲ HOUSEHOLD STEP LADDER HHL - SAS (2 Steps - 8 Steps)

FIBREGLASS ANSI



▲ TRESTLE FIBREGLASS LADDER TR - DFB (4 Steps - 16 Steps)



ANSI

▲ FIBREGLASS EXTENSION LADDER EX- NFY (8 x 2 Steps - 16 x 2 Steps)



FIBREGLASS WORKING STAGE SPL - NFB (3 Steps - 5 Steps)



▲ DR SCAFFOLD (FOLDABLE)













Hasegawa





SLIM STEP LADDER SJ3.0 (2 Steps - 4 Steps)



▲ ALUMINIUM ZERO STEP LADDER WDC (2 Steps - 4 Steps)



ALUMINIUM TWIN LADDER ZJB (5 Steps - 12 Steps)



▲ FIBERGLASS TWIN LADDER RGF (3 Steps - 12 Steps)



▲ ALUMINIUM TRESTLE LADDER (ADJUSTABLE) RZS1.0 (4 Steps - 7 Steps)





 ▲ WORKING STAGE (ADJUSTABLE)
 ▲ TRESTLE ALUMINIUM LADDER (ADJUSTABLE)

 DRSW2.0
 RYZ1.0 (3 Steps - 7 Steps)













SELECTSTEP MAX LOAD 150 kgs







INDUSTRIAL APPLICATIONS Fade-resistant, non-conductive black-resin fiberglass rated for industrial use.











rapezoid Ru Level standing surface in all configurations



SELECT STEP ALUMINIUM MULTI-USE LADDER

A DARK HORSE FIBERGLASS MULTI-USE LADDER



















A SAFETY STEP ALUMINIUM LADDER



▲ JUMBO STEP ALUMINIUM LADDER



MAX LOAD 150 kgs





ALUMINIUM PLATFORM TROLLEY LADDER
TF- PTL (3 Steps - 12 Steps)



ALUMINIUM MULTIPURPOSE STEP LADDER
TF- MPL (12 Ft & 14 Ft)











MATERIAL HANDLING

















500 reams- RM8.60/ream 200 reams- RM8.80/ream *While stock last









ELIXIR









Armrest (A)

Armrest (B)

Armrest (C)







CL 661 (A)

CL 272 (C)

For more detail, kindly **CONTACT US**

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