

YOUR ULTIMATE INDUSTRIAL SOLUTION PROVIDER

**STORAGE SOLUTION
WAREHOUSE EQUIPMENT
MATERIAL HANDLING EQUIPMENT**



**PRODUCT
CATALOGUE**



PRESTAR MARKETING SDN BHD & Y.K.TOH MARKETING (S) PTE. LTD.

Prestar Marketing Sdn Bhd was founded in 1981 and has since grown to be one of the largest distributors for:

- Hardware building related Products and Tools
- Material Handling Equipment & Storage System
- MRO Chemical and Maintenance Products
- Warehouse Equipment and Counter Balance Forklift Trucks
- Electric Tugs



ABOUT US



Selangor • Johor Bahru • Penang • Singapore

Since inception, the ability to offer quality products and solutions at competitive pricing has been the cornerstone to Prestar Marketing success. This strong belief has allowed Prestar Marketing to grow steadily and our customers are located in a broad spectrum of industries ranging from warehouse, third party logistics provider, manufacturing, cold room, retailer, health care, food & beverage and others. We provide optimum full range material handling equipment solutions using a comprehensive range of racking system, material handling equipment, complete range warehouse equipment and counter balance forklift, electric tugs, and cleaning system.

Being a key player in material handling solutions provider in the region, Prestar Marketing has a wide network of factories, offices, branches and service depots which are closer to our clients in terms of response and parts availability.

THE MHE SOLUTIONS PROVIDERS

In 2008, **Prestar Marketing SDN BHD** was appointed by Yale - One of the largest manufacturers of forklift and warehousing truck. As its exclusive agent for the Singapore and Malaysia region. This addition provides Prestar Marketing with a unique business opportunity to offer a complete line of material handling equipment and solutions ranging from:



**Storage System & Material
Handling Equipment**



Material Handling Products



**Complete Range Of Warehouse Equipment
And Counter Balance Forklift Trucks**

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MHE

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SCAN ME

MYSTAR[®]
TOTAL LOGISTIC SOLUTIONS

STOCKY[™]



HANDTRUCK

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Foldable Handle



Epoxy Powder
Coated Handle



2 Swivel & 2 Rigid
Maneuverable
Castors



Protective Rubber
Mat on top of
Platform



Easy Folding
For Storage



Thread Guard
Folding Protection



M03-MS201



M03-MM301



M03-MH501

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE	STOPPER	NET WEIGHT
M03-MS201	150KG	480 x 740 mm	830 mm	5"	4"	2 SWIVEL, 2 RIGID	-	12.5KG
M03-MM301	300KG	610 x 910 mm	860 mm	7"	5"	2 SWIVEL, 2 RIGID	YES	22.2KG
M03-MH501	500KG	850 x 1280 mm	900 mm	9.5"	8"	2 SWIVEL, 2 RIGID	-	41KG

Fixed Handle



M03-MM302



M03-MH502

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE	STOPPER	NET WEIGHT
M03-MM302	300KG	610 x 910 mm	860 mm	7"	5"	2 SWIVEL, 2 RIGID	YES	22.2KG
M03-MH502	500KG	850 x 1280 mm	900 mm	9.5"	8"	2 SWIVEL, 2 RIGID	-	51KG



Double Handle Single Dcker 4 Side Netting



M03-MM307

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE	STOPPER	NET WEIGHT
M03-MM307	300KG	610 x 910 mm	930 mm	7"	5"	2 SWIVEL, 2 RIGID	YES	32KG

Double Fix Handle Single Decker



M03-MM303



M03-MH503

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE	STOPPER	NET WEIGHT
M03-MM303	300KG	610 x 910 mm	860 mm	7"	5"	2 SWIVEL, 2 RIGID	YES	22.5KG
M03-MH503	500KG	850 x 1280 mm	900 mm	9.5"	8"	2 SWIVEL, 2 RIGID		42KG



Double Decker Single Handle



M03-MS114



M03-MM314

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE	STOPPER	NET WEIGHT
M03-MS114	150KG	480 x 740 mm	930 mm	5"	4"	2 SWIVEL, 2 RIGID		16.5KG
M03-MM314	300KG	610 x 910 mm	1400 mm	7"	5"	2 SWIVEL, 2 RIGID	YES	28.8KG

Double Handle Double Decker



M03-MS104



M03-MM304

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE	STOPPER	NET WEIGHT
M03-MS104	150KG	480 x 740 mm	930 mm	5"	4"	2 SWIVEL, 2 RIGID		17.5KG
M03-MM304	300KG	610 x 910 mm	1400 mm	7"	5"	2 SWIVEL, 2 RIGID	YES	30KG



Double Decker Double Handle With Upper & Bottom Side Netting



M03-NB127



M03-NF327

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE	STOPPER	NET WEIGHT
M03-NB127	150KG	480 x 740 mm	990 mm	5"	4"	2 SWIVEL, 2 RIGID		26KG
M03-NF327	300KG	610 x 920 mm	1080 mm	7"	5"	2 SWIVEL, 2 RIGID	YES	40KG

Single Handle Triple Decker



M03-MS115



M03-MM315

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE	STOPPER	NET WEIGHT
M03-MS115	150KG	480 x 740 mm	930 mm	5"	4"	2 SWIVEL, 2 RIGID		22.5KG
M03-MM315	300KG	610 x 920 mm	980 mm	7"	5"	2 SWIVEL, 2 RIGID	YES	40KG



Double Handle Triple Decker



M03-MS105



M03-MM305

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE	STOPPER	NET WEIGHT
M03-MS105	150KG	480 x 740 mm	930 mm	5"	4"	2 SWIVEL, 2 RIGID		23KG
M03-MM305	300KG	610 x 910 mm	980 mm	7"	5"	2 SWIVEL, 2 RIGID	YES	41KG

Metal Platform Handtruck Models With Stopper & Castors



STOPPER



M03-MM302-STP



M03-MM303-STP



M03-MM307-STP



M03-MM314-STP



M03-MM301-STP



M03-MM304-STP



M03-NF327-STP



M03-MM315-STP



M03-MM305-STP

HANDTRUCK SERIES

PVC PLATFORM



Unicarrier



M03-PM300

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE
M03-PS100	150KG	455 x 710 mm	140 mm	5"	4"	2 SWIVEL, 2 RIGID
M03-PM300	300KG	610 x 910 mm	200 mm	7"	5"	2 SWIVEL, 2 RIGID

Foldable Handle



Epoxy Powder Coated Handle



2 Swivel & 2 Rigid Maneuverable Castors



Protective Rubber Mat on top of Platform



Easy Folding For Storage



Thread Guard Folding Protection



M03-PS101



M03-PM301

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE
M03-PS101	150KG	455 x 720 mm	855 mm	7"	4"	2 SWIVEL, 2 RIGID
M03-PM301	300KG	610 x 910 mm	870 mm	9.5"	5"	2 SWIVEL, 2 RIGID

Double Decker Single Handle



M03-PS114



M03-PM314

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE
M03-PS114	150KG	455 x 740 mm	860 mm	5"	4"	2 SWIVEL, 2 RIGID
M03-PM314	300KG	610 x 910 mm	980 mm	7"	5"	2 SWIVEL, 2 RIGID



Double Handle Double Decker



M03-PS104



M03-PM304

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE
M03-PS104	150KG	455 x 710 mm	860 mm	5"	4"	2 SWIVEL, 2 RIGID
M03-PM304	300KG	610 x 910 mm	980 mm	7"	5"	2 SWIVEL, 2 RIGID

Single Handle Triple Decker



M03-PS115



M03-PM315

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE
M03-PS115	150KG	455 x 710 mm	860 mm	5"	4"	2 SWIVEL, 2 RIGID
M03-PM315	300KG	610 x 910 mm	980 mm	7"	5"	2 SWIVEL, 2 RIGID



Double Handle Triple Decker



M03-PS105



M03-PM305

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L)	TOTAL HEIGHT	PLATFORM HEIGHT FROM GROUND	CASTORS	CASTOR TYPE
M03-PS105	150KG	455 x 710 mm	860 mm	5"	4"	2 SWIVEL, 2 RIGID
M03-PM305	300 KG	610 x 910 mm	980 mm	7"	5"	2 SWIVEL, 2 RIGID

MYSTAR - Spare Castors

Complete Set



Swivel Castor



Rigid Castor



SIZE	CODE	DESCRIPTION	CASTOR QUANTITY	FOR MODELS
4"	M03-C100	PRESSED RUBBER CASTOR- COMPLETE SET	2 PCS SWIVEL, 2 PCS RIGID	150KG
	M03-MYS100GR	SWIVEL PRESSED RUBBER CASTOR	2 PCS SWIVEL	
	M03-MYR100GR	RIGID PRESSED RUBBER CASTOR	2 PCS RIGID	
5"	M03-C125	PRESSED RUBBER CASTOR- COMPLETE SET	2 PCS SWIVEL, 2 PCS RIGID	300KG
	M03-MYS130GR	SWIVEL PRESSED RUBBER CASTOR	2 PCS SWIVEL	
	M03-MYR130GR	RIGID PRESSED RUBBER CASTOR	2 PCS RIGID	
8"	M03-C200	PRESSED RUBBER CASTOR- COMPLETE SET	2 PCS SWIVEL, 2 PCS RIGID	500KG
	M03-MYS200GR	SWIVEL PRESSED RUBBER CASTOR	2 PCS SWIVEL	
	M03-MYR200GR	RIGID PRESSED RUBBER CASTOR	2 PCS RIGID	



Autolevel Trolley



DESIGNED TO REDUCE OPERATING STRAIN. IT IS ABLE TO FALL AND RISE BASED ON THE CONTENT WEIGHT INSIDE THE TROLLEY.

PATTERN: CONCERTINA STYLE CANVAS, MIDDLE WOOD PANEL
BASE : WOOD & PVC
SURFACE TREATMENT: POWDER COATING

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	CASTORS	CASTOR TYPE	NET WEIGHT
S02-SFK100	100KG	700 x 1000 x 920 mm	5" PU	2 SWIVEL, 2 RIGID	35KG

Sorting Trolley



DESIGNED TO REDUCE OPERATING STRAIN. IT IS ABLE TO FALL AND RISE BASED ON THE CONTENT WEIGHT INSIDE THE TROLLEY.
SURFACE TREATMENT: EPOXY POWDER COATING

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	CASTORS	CASTOR TYPE
F02-SLTSR	500KG	725 x 925 x 900 mm	5" PU	2 SWIVEL, 2 RIGID

HANDTRUCK SERIES

STAINLESS STEEL PLATFORM



Stainless Steel Handtruck



CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	PLATFORM HEIGHT	CASTORS	CASTOR TYPE	NET WEIGHT
M03-MF3048	1000KG	1220 x 760 x 865 mm	240 mm	6" PU WHEEL	2 SWIVEL, 2 RIGID	31.5KG

Foldable Hand Trolley



CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	CASTORS	CASTOR TYPE	NET WEIGHT
F02-BJY-FT	200KG	520 x 820 x 970 mm	5" PU WHEEL	2 SWIVEL, 2 RIGID	21KG

2-Tier / 3-Tier Dining Trolley



CODE	TYPE	FULL DIMENSION (W x L x H)	PACKING DIMENSION (W x L x H)	CASTOR TYPE
BJY-2TDT-KDS	2 TIER-SMALL	400 x 750 x 835 mm	430 x 750 x 125 mm	2 SWIVEL, 2 BRAKE CASTERS
BJY-2TDT-KDM	2 TIER-MEDIUM	450 x 850 x 900 mm	470 x 830 x 125 mm	2 SWIVEL, 2 BRAKE CASTERS
BJY-2TDT-KDL	2 TIER-LARGE	500 x 950 x 950 mm	530 x 930 x 125 mm	2 SWIVEL, 2 BRAKE CASTERS
BJY-3TDT-KDS	3 TIER-SMALL	400 x 750 x 835 mm	430 x 730 x 155 mm	2 SWIVEL, 2 BRAKE CASTERS
BJY-3TDT-KDM	3 TIER-MEDIUM	450 x 850 x 900 mm	470 x 830 x 155 mm	2 SWIVEL, 2 BRAKE CASTERS
BJY-3TDT-KDL	3 TIER-LARGE	500 x 950 x 950 mm	530 x 930 x 155 mm	2 SWIVEL, 2 BRAKE CASTERS
BJY-3TDT	3 TIER-KNOCK	435 x 810 x 910 mm	400 x 830 x 155 mm	2 SWIVEL, 2 BRAKE CASTERS

Dining Collection Trolley



CODE	TYPE	FULL DIMENSION (W x L x H)	PACKING DIMENSION (W x L x H)	CASTOR TYPE
BJY-DCT-KDS	SMALL	400 x 750 x 835 mm	400 x 760 x 835 mm	2 SWIVEL, 2 RIGID
BJY-DCT-KDM	MEDIUM	450 x 850 x 900 mm	480 x 860 x 140 mm	2 SWIVEL, 2 RIGID
BJY-DCT-KDL	LARGE	500 x 950 x 950 mm	530 x 960 x 140 mm	2 SWIVEL, 2 RIGID



Utility Carts

Utility Carts or trolley is a durable and dependable transport solution. The cart is easy to handle and can be maneuvered through corridors and doorways without difficulty. The carts are available in 2 or 3 tiers, combination with solid and wire shelf. Shelves adjust on 1" increments for added versatility. Each standard cart consists of 2 "U" shaped handles, indicated number of shelves, 5" 2 stem swivel and brake casters, and 34 1/2" height.

Note : Casters are available in Resilient rubber, polyurethane and conductive wheels.

Utility Cart 100 Series - 2 Solid shelves



W x D (in)	CAT NO.	CASTORS
18 x 24	UC101	5"
18 x 30	UC102	5"
18 x 36	UC103	5"
21 x 24	UC104	5"
21 x 30	UC105	5"
21 x 36	UC106	5"
24 x 24	UC107	5"
24 x 30	UC108	5"
24 x 36	UC109	5"

Utility Cart 200 Series - 1 Solid shelf, 1 Wire Shelf



W x D (in)	CAT NO.	CASTORS
18 x 24	UC201	5"
18 x 30	UC202	5"
18 x 36	UC203	5"
21 x 24	UC204	5"
21 x 30	UC205	5"
21 x 36	UC206	5"
24 x 24	UC207	5"
24 x 30	UC208	5"
24 x 36	UC209	5"

Utility Cart 300 Series - 2 Wire Shelves



W x D (in)	CAT NO.	CASTORS
18 x 24	UC301	5"
18 x 30	UC302	5"
18 x 36	UC303	5"
21 x 24	UC304	5"
21 x 30	UC305	5"
21 x 36	UC306	5"
24 x 24	UC307	5"
24 x 30	UC308	5"
24 x 36	UC309	5"

HANDTRUCK SERIES

TROLLEY



MYSTAR®

Slim Cart 6 Wheel Trolley



PVC Bumper



Brake System



2 Swivel, 2 Rigid Castors



Nestable



Foldable Handle for Easy Storage



S02-SC6STS



S02-SC6SN

CODE	LOAD CAPACITY	HANDLE	OVERALL DIMENSION (W x L x H)	CASTORS	CASTOR TYPE	NET WEIGHT
S02-SC6STS	400KG	FIXED	430 x 1300 x 1520 mm	4", 5"	4 Swivel, 2 Rigid	35KG
S02-SC6SN	400KG	REMOVABLE	430 x 1300 x 1520 mm	4", 5"	4 Swivel, 2 Rigid	35KG

HANDTRUCK SERIES

P SHAPE - 2 WHEELS TRUCK



P Shape - 2 Wheels Truck



P-Handle



Fixed Toe Plate



Wheels



Powder Coating



M03-P600B



M03-P700BA



M03-700PU-N

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	TOE PLATE DIMENSION (W x L)	CASTORS	CASTOR TYPE
M03-P600B	120KG	430 x 540 x 1320mm	355 x 225 mm	8"	SOLID
M03-P700BA	180KG	460 x 540 x 1320 mm	360 x 225 mm	10"	PNEUMATIC
M03-700PU-N	180KG	460 x 540 x 1320 mm	350 x 225 mm	10"	PU



P-Shape Truck - Stair Climbing Wheels



Foldable Toe Plate



Solid Wheels



Powder Coating



Stair Climbing



CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	TOE PLATE DIMENSION (W x L)	CASTORS	CASTOR TYPE
M03-P800B	250KG	833 x 495 x 1245 mm	455 x 364 mm	6"	SOLID

P-Shape Truck - 2 Wheels



Foldable Toe Plate



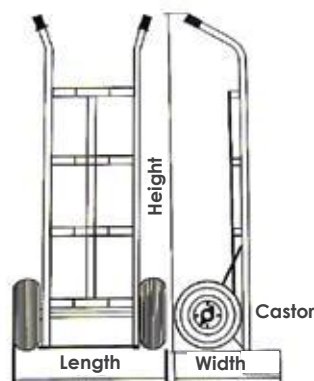
Wheels



Powder Coating



Toe Plate Holder



CODE	LOAD CAPACITY	TOE PLATE DIMENSION (W x L)	CASTORS	CASTOR TYPE
M03-900BA	200KG	51 x 34 mm	10"	RED RIM PNEUMATIC WHEEL

MYSTAR-SPARE WHEEL



M03-SW-06

M03-SW-08P

M03-PW-10SA

M03-PU-10N

CODE	DESCRIPTION	CASTOR
M03-SW-06	SOLID WHEEL FOR P800B STAIR CLIMBING TROLLEY	6"
M03-SW-08P	SOLID WHEEL (PVC HUB) FOR P600B	8"
M03-PW-10SA	PNEUMATIC WHEEL (ORANGE STEEL HUB) WITH SYNTHETIC TUBE	10"
M03-PU-10N	PNEUMATIC DARK GREY PU WHEEL FOR P700PU-N	10"

HANDTRUCK SERIES

METAL PLATFORM



P-Shape Truck - 2 Wheels



Foldable Toe Plate



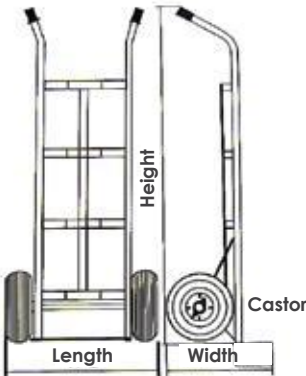
Steel Hub
Pneumatic Wheels



Powder Coating



Side Plate For
Stable Loads



CODE	LOAD CAPACITY	TOE PLATE DIMENSION (W x L)	CASTORS	CASTOR TYPE
M03-P1000BA	150KG	200 x 350 mm	10"	STEEL HUB PNEUMATIC WHEEL

P-Shape Truck - 2 Wheels



Foldable Toe Plate



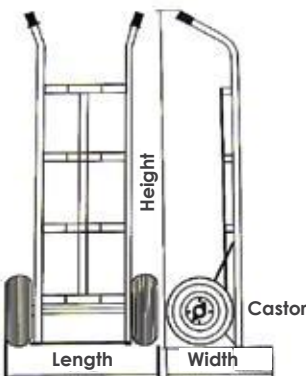
Steel Hub
Pneumatic Wheels



Powder Coating



Side Plate For
Stable Loads



CODE	LOAD CAPACITY	TOE PLATE DIMENSION (W x L)	CASTORS	CASTOR TYPE
M03-P1100BA	230KG	290 x 460 mm	10"	STEEL HUB PNEUMATIC WHEEL

HANDTRUCK SERIES

PLASTIC PLATFORM



Turtle Trolley



001-03-PT215



001-03-PFT150-GREEN



001-03-PT150-BLUE

LIGHT WEIGHT
STACKABLE
EASY TO STORE IN CAR, VAN & LORRY
PLATFORMS CAN BE CONNECTED TO CARRY LONG OBJECTS

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L x H)	CASTORS
001-03-PT215	100KG	280 x 410 x 30 mm	2"
001-03-PFT150-GREEN	150KG	400 x 610 x 30 mm	3"
001-03-PT150-BLUE	150KG	400 x 610 x 30 mm	3"

Orex Trolley - Foldable Handle With Collapsible Castor



CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L x H)	CASTORS	CASTOR TYPE
001-03-PFT180	180KG	415 x 653 x 917 mm	4"	4 SWIVEL

Stocky Trolley - Foldable Handle



WELL SUITED FOR LIGHT & MEDIUM APPLICATION
TRP CASTORS FOR SMOOTH AND LONG LASTING USAGE
FOLDABLE HANDLE
SUPER SMOOTH HANDLING

S02-PHT300-TPR

CODE	LOAD CAPACITY	PLATFORM DIMENSION (W x L x H)	CASTOR TYPE
S02-PHT150-TPR	150KG	500 x 700 x 820 mm	2 SWIVEL, 2 RIGID
S02-PHT300-TPR	300KG	600 x 900 x 860 mm	2 SWIVEL, 2 RIGID



SCAN ME

STOCKYTM



LADDER TROLLEY

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Aluminium Big Platform Step Ladder	23
Maintenance Platform	24



Picker Trolley

**F02-LT-STEP 3-4**

TOP DECK LOAD CAPACITY: 50KG
 BOTTOM DECK LOAD CAPACITY: 100KG
 FINISHING: EPOXY POWDER COATING

**F02-PCL-TLY**

TOP LOAD CAPACITY: 100KG / LEVEL
 MIDDLE DECK LOAD CAPACITY: 100KG / LEVEL
 BOTTOM DECK LOAD CAPACITY: 150KG
 FINISHING: EPOXY POWDER COATING

CODE	LOAD CAPACITY	TOP DECK LOAD CAPACITY	BOTTOM DECK LOAD CAPACITY	DECK DIMENSION (W x L)	OVERALL DIMENSION (W x L x H)	NO.OF STEPS	CASTOR TYPE
F02-LT-STEP 3-4	150KG	50KG	100KG	500 X 500 mm	520 x 1050 x 1045 mm	3	4" PRESSED RUBBER
F02-PCL-TLY	350KG	100KG	150KG	500 X 500 mm	1000 x 500 x 1056 mm	3	4" PRESSED RUBBER

Book Trolley

**S02-DBT35-H**

NUMBER OF SLOPING SHELVES: 3
 FINISHING: EPOXY POWDER COATING BEIGE

**S02-DBT2+1-H**

NUMBER OF SLANTING SHELVES: 2
 NUMBER OF FLAT SHELVES: 1
 FINISHING: EPOXY POWDER COATING BEIGE

CODE	TOP DIMENSION (W x L x H)	BOTTOM DIMENSION (W x L x H)	CASTORS	CASTOR TYPE
S02-DBT35-H	787 x 380 x 1060 mm	787 x 508 x 1060 mm	4"	2 SWIVEL, 2 RIGID
S02-DBT2+1H	787 x 432 x 1060 mm	787 x 432 x 1060 mm	4"	2 SWIVEL, 2 RIGID

Library Shelving With Steel End Panel



SINGLE

DOUBLE

TYPE	DESCRIPTION	OVERALL DIMENSION (W x L x H)
SINGLE	6 BAYS SINGLE SIDED LIBRARY SHELVING WITH STEEL END PANEL	915 x 318 x 1980 mm
DOUBLE	6 BAYS DOUBLE SIDED LIBRARY SHELVING WITH STEEL END PANEL	520 x 915 x 1980 mm



Steel Kick Step Stool



CODE	LOAD CAPACITY	DESCRIPTION	OVERALL DIMENSION (W x H)
F02-KS-STOOL	100KG	HEXAGONAL SHAPE KICK STEP STOOL	395 X 406 mm

PVC Kick Step Stool



CODE	LOAD CAPACITY	DESCRIPTION	OVERALL DIMENSION (W x H)	TOP	BASE	NET WEIGHT
S02-SSS-150-BLUE	100KG	ROUND SHAPE PVC KICK STEP STOOL	283 x 410 mm	283 mm	433 mm	2.15KG
S02-SSS-150-RED	100KG	ROUND SHAPE PVC KICK STEP STOOL	283 x 410 mm	283 mm	433 mm	2.15KG
S02-SSS-150-BLACK	100KG	ROUND SHAPE PVC KICK STEP STOOL	283 x 410 mm	283 mm	433 mm	2.15KG
S02-SSS-150-GREY	100KG	ROUND SHAPE PVC KICK STEP STOOL	283 x 410 mm	283 mm	433 mm	2.15KG

LADDER TROLLEY

MOBILE LADDER



Mobile Step Ladder Trolley



Top Platform

The top platform is the highest point of the ladder where it enables the user to retrieve higher loads.



Handrail

The handrail provides sufficient support when using the ladder.



Brake System

This feature prevents the ladder from moving during climbing or descending activity.



Aluminium Checkered Platform

For better grip of the steps when carrying heavy loads.



Pressed Rubber Wheel

The rubber wheels withstands strong friction and handles heavier loads while maintaining stability.



F02-ML-STEP4



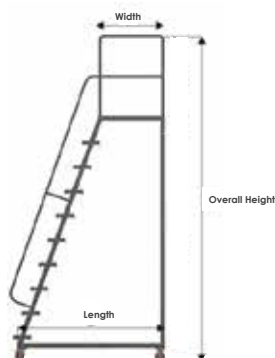
F02-ML-STEP6

CODE	LOAD CAPACITY	NO. OF STEPS	OVERALL DIMENSION (W x L x H)	TOP PLATFORM (W x L x H)	HEIGHT OF TOP PLATFORM (W x L x H)
F02-ML-STEP3	350KG	3	500 x 900 x 1400 mm	500 x 350 mm	900 mm
F02-ML-STEP4	350KG	4	650 x 1100 x 1800 mm	600 x 400 mm	1200 mm
F02-ML-STEP5	350KG	5	700 x 1460 x 2130 mm	600 x 450 mm	1500 mm
F02-ML-STEP6	350KG	6	750 x 1600 x 2400 mm	650 x 500 mm	1800 mm
F02-ML-STEP7	350KG	7	750 x 1800 x 3000 mm	650 x 500 mm	2100 mm
F02-ML-STEP8	350KG	8	950 x 2000 x 3300 mm	800 x 600 mm	2400 mm
F02-ML-STEP9	350KG	9	950 x 2300 x 3600 mm	850 x 600 mm	2700 mm
F02-ML-STEP10	350KG	10	1050 x 2500 x 3950 mm	930 x 700 mm	3050 mm

DIY-Mobile Ladder Trolley



WHEEL TYPE & SIZE: 2 SWIVEL (5"), 2 RIGID

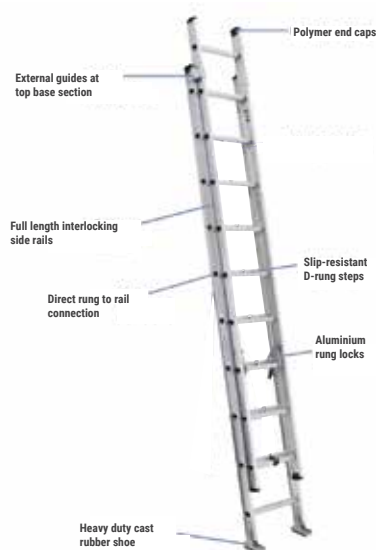


S02-RL358-RB

CODE	LOAD CAPACITY	NO. OF STEPS	OVERALL DIMENSION (W x L x H)	HEIGHT OF TOP PLATFORM	FINISHING	NET WEIGHT
S02-RL358-RB	160KG	8	900 x 2100 x 2850 mm	2400 mm	EPOXY POWDER COATING	120KG
S02-RL3510-RB	160KG	10	905 x 2545 x 3340 mm	3050 mm	EPOXY POWDER COATING	130KG



Extension Ladder



DEL315

CODE	HEIGHT	EXTENDED HEIGHT	OVERALL DIMENSION (W x L x H)	NET WEIGHT
DEL108	8"	8"	75 x 370 x 2410 mm	4.70KG
DEL110	10"	10"	75 x 370 x 3030 mm	6.00KG
DEL112	12"	12"	75 x 370 x 3665 mm	7.20KG
DEL115	15"	15"	75 x 370 x 4580 mm	9.10KG
DEL208	8"	15"	120 x 370 x 2475 mm	9.60KG
DEL210	10"	18"	120 x 370 x 3095 mm	12.10KG
DEL212	12"	21"	120 x 370 x 3730 mm	14.50KG
DEL215	15"	27"	120 x 370 x 4615 mm	18.20KG
DEL308	8"	20"	175 x 370 x 2565 mm	14.70KG
DEL310	10"	26"	175 x 370 x 3180 mm	18.50KG
DEL312	12"	32"	175 x 370 x 3820 mm	22.10KG
DEL315	15"	41"	175 x 370 x 4715 mm	27.70KG

Step Steel Ladder



Grip Handle

Designed to reduce strain and enhance productivity.



Anti-Slip Mat

This feature reduces strain and injuries. The mat provides stronger foot grip when climbing up or down the stairs.



Easy Storage

Foldable and slim in width hence, can easily be stored and carried around.



Rubber Shoes

This feature prevents the ladder from gliding away during usage.



O01-03-SL261-02



O01-03-SL361-03



O01-03-SL461-04

CODE	LOAD CAPACITY	STEP DIMENSION (W x H)	OPEN DIMENSION (W x L x H)	NO. OF STEPS
O01-03-SL261-02	150KG	380 x 260 mm	590 x 470 x 820 mm	2
O01-03-SL361-03	150KG	380 x 260 mm	670 x 480 x 1170 mm	3
O01-03-SL461-04	150KG	380 x 260 mm	855 x 495 x 1405 mm	4

LADDER TROLLEY

LADDER TROLLEY | STEP LADDER



Aluminium Ladder Trolley



Grip Handle

Designed to reduce strain and enhance productivity.



Foldable Toe Plate

The foldable toe plate enables the user for multipurpose usage.



Anti-Slip Mat

This feature reduces the chances of slipping and falling when using the ladder.



Easy Storage

Takes up less storage space and easier to be moved around.



Retractable Castors

This feature is useful when the ladder trolley is used as a ladder.



MODE	LOAD CAPACITY	DIMENSION (W x L x H)
FOLD	-	470 x 1250 x 65 mm
LADDER	150KG	460 x 1160 x 730 mm
TROLLEY	160KG	460 x 1240 x 490 mm

CODE	NET WEIGHT	NO.OF STEPS
O01-03-SLT061-03	9.5KG	3

Aluminium Big Platform Step Ladder



Grip Handle

Designed to reduce strain and enhance productivity.



Multipurpose Space

The ladder is provided with sufficient space at the top platform for temporary storing purpose up to 5kg.



Anti-Slip Platform

This feature reduces strain and injuries. The mat provides stronger foot grip when handling heavy goods.



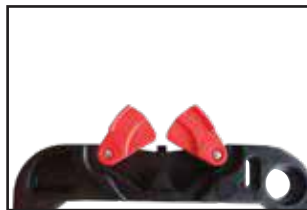
Easy Storage

Foldable and slim in width hence, can easily be folded and stored away.



Rubber Shoes

This feature prevents the ladder from gliding away during usage.



CODE	LOAD CAPACITY	NO.OF STEPS
O01-03-SLT04	150KG	4

LADDER TROLLEY

LADDER TROLLEY | STEP LADDER



Maintenance Platform

- Increased Safety
- Improved Performance
- Portable
- Ergonomic Advantage
- Storage Space Optimization



FORKLIFT MAINTENANCE PLATFORM
ADDITIONAL ASSEMBLY
6" CASTOR AVAILABLE



CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	FORK POCKET (W x H)	GAP BETWEEN FORK POCKETS
S02-NK30A-1	300KG	950 x 950 x 2000 mm	150 x 90 mm	445 mm

EASY STORAGE

For maintenance work usage. User can gain overhead access.
Portable & easy assembly. Storage Friendly

DESCRIPTION: FORKLIFT MAINTENANCE PLATFORM
ADDITIONAL: ASSEMBLY CASTOR AVAILABLE



CAUTION

1. LOCK GATE IN PLACE BEFORE USING THE PLATFORM.
2. DO NOT USE PLATFORM UNLESS IF THE SAFETY CHAIN IS SECURED TO THE FORKLIFT.
3. AVOID CONTACT WITH ELECTRICAL WIRES OR OUTLETS.
4. DO NOT STAND ON ANY EXTERIOR PART OF THE PLATFORM.



SCAN ME

STOCKY™

PALLET TRUCK

Standard	27
Standard Super Long	28
Narrow	29
Long Narrow	29
Narrow Short	30
Super Narrow	30
Long Profile Standard	31
Long Profile Narrow	31
Stainless Steel	32
Galvanized	32
Weighing Scale Printer	33



Pallet Truck - Standard Series

Pallet truck with ergonomic design

- Ergonomic handle for optimum control.
- Reinforced fork tips for strength & durability.
- Durable hydraulic pump for maneuverability.
- Polyurethane wheels for longer lifespan & reliability.
- Epoxy powder coating to resist corrosion & chips.



Ergonomic Handle

Has neutral setting for easy usage. Handle would return to its original position when being released.



AC Pump

The cast press, one-piece pump controls jostling and a chrome-plated cylinder for longer pump life.



Durable Wheels

Rolling-resistance PU for smooth execution and taking care of. Roller framework gives trouble-free bed section and exit.



Single PU Load Wheel

Single wheels are ideal because they allow for easy turning.



Nylon Wheels

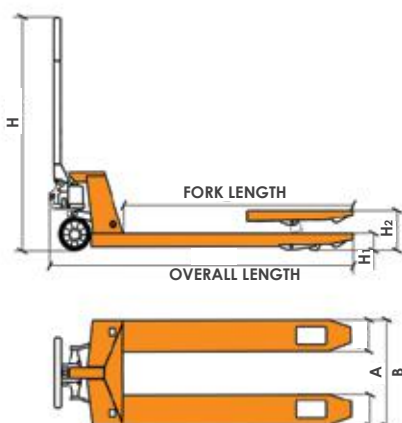
Its impact strength is substantially higher than that of typical plastics, and it has



S02-HP30SE



S02-HP50SE



CODE	HP30SE	HP50SE
LOADING CAPACITY (KG)	3000	5000
OVERALL DIMENSION (W x L x H)	85 x 685 x 1220 mm	85 x 685 x 1220 mm
FORK HEIGHT LOWERED, RAISED	85, 195 mm	85, 195 mm
FORK WIDTH	160 mm	160 mm
INTERNAL FORK WIDTH	365 mm	365 mm
OVERALL FORK WIDTH	685 mm	685 mm
FORK LENGTH	1220 mm	1220 mm
LOAD WHEEL	80 x 93 mm SINGLE PU	80 x 70 mm NYLON WHEEL
STEERING WHEEL	180 x 50 mm PU	180 x 50 mm NYLON
FORK TYPE	STANDARD	STANDARD



Pallet Truck - Standard Super Long

Pallet truck with ergonomic design

- Ergonomic handle for optimum control.
- Reinforced fork tips for strength & durability.
- Durable hydraulic pump for maneuverability.
- Polyurethane wheels for longer lifespan & reliability.
- Epoxy powder coating to resist corrosion & chips.



Ergonomic Handle

Has neutral setting for easy usage. Handle would return to its original position when being released.



AC Pump

The cast press, one-piece pump controls jostling and a chrome-plated cylinder for longer pump life.



Durable Wheels

Rolling-resistance PU for smooth execution and taking care of. Roller framework gives trouble-free bed section and exit.

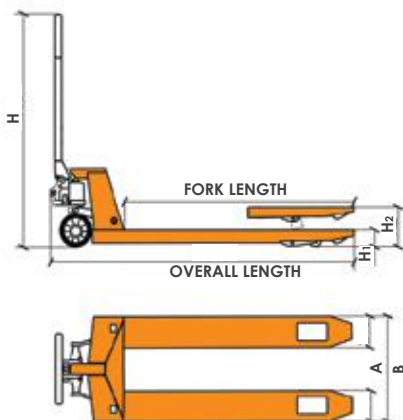


Single PU Load Wheel

Single wheels are ideal because they allow for easy turning.



S02-SPL3018



CODE	SPL3015	SPL3018
LOADING CAPACITY (KG)	3000	3000
OVERALL DIMENSION (W x L x H)	85 x 685 x 1500 mm	85 x 685 x 1800 mm
FORK HEIGHT LOWERED, RAISED	85, 195 mm	85, 195 mm
FORK WIDTH	160 mm	160 mm
INTERNAL FORK WIDTH	365 mm	365 mm
OVERALL FORK WIDTH	685 mm	685 mm
FORK LENGTH	1500 mm	1800 mm
LOAD WHEEL	80 x 93 mm SINGLE PU	80 x 93 mm SINGLE PU
STEERING WHEEL	180 x 50 mm PU	180 x 50 mm PU
FORK TYPE	STANDARD SUPER LONG	STANDARD SUPER LONG



Pallet Truck - Narrow | Long Narrow

Pallet truck with ergonomic design

- Ergonomic handle for optimum control.
- Reinforced fork tips for strength & durability.
- Durable hydraulic pump for maneuverability.
- Polyurethane wheels for longer lifespan & reliability.
- Epoxy powder coating to resist corrosion & chips.



Ergonomic Handle

Has neutral setting for easy usage. Handle would return to its original position when being released.



AC Pump

The cast press, one-piece pump controls jostling and a chrome-plated cylinder for longer pump life.



Durable Wheels

Rolling-resistance PU for smooth execution and taking care of. Roller framework gives trouble-free bed section and exit.



Single PU Load Wheel

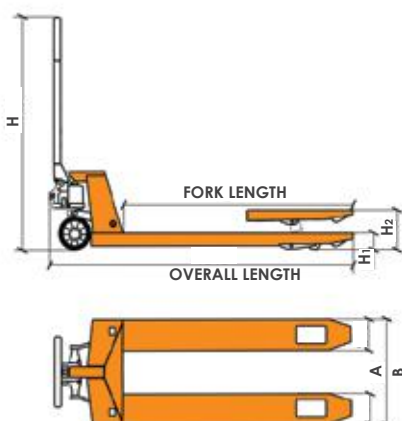
Single wheels are ideal because they allow for easy turning.



S02-HP30NR



S02-SPL3018NR



CODE	HP30NR	SPL3015NR	SPL3018NR
LOADING CAPACITY (KG)	3000	3000	3000
OVERALL DIMENSION (W x L x H)	85 x 550 x 1150 mm	85 x 550 x 1500 mm	85 x 550 x 1800 mm
FORK HEIGHT LOWERED, RAISED	85, 195 mm	85, 195 mm	85, 195 mm
FORK WIDTH	160 mm	160 mm	160 mm
INTERNAL FORK WIDTH	230 mm	230 mm	230 mm
OVERALL FORK WIDTH	550 mm	550 mm	550 mm
FORK LENGTH	1150 mm	1500 mm	1800 mm
LOAD WHEEL	80 x 93 mm SINGLE PU	80 x 93 mm SINGLE PU	80 x 93 mm SINGLE PU
STEERING WHEEL	180 x 50 mm PU	180 x 50 mm PU	180 x 50 mm PU
FORK TYPE	STANDARD NARROW	NARROW SUPER LONG	NARROW SUPER LONG



Pallet Truck - Narrow Short | Super Narrow

Pallet truck with ergonomic design

- Ergonomic handle for optimum control.
- Reinforced fork tips for strength & durability.
- Durable hydraulic pump for maneuverability.
- Polyurethane wheels for longer lifespan & reliability.
- Epoxy powder coating to resist corrosion & chips.



Ergonomic Handle

Has neutral setting for easy usage. Handle would return to its original position when being released.



AC Pump

The cast press, one-piece pump controls jostling and a chrome-plated cylinder for longer pump life.



PU Wheels

Rolling-resistance PU for smooth execution and taking care of. Roller framework gives trouble-free bed section and exit.



Single PU Load Wheel

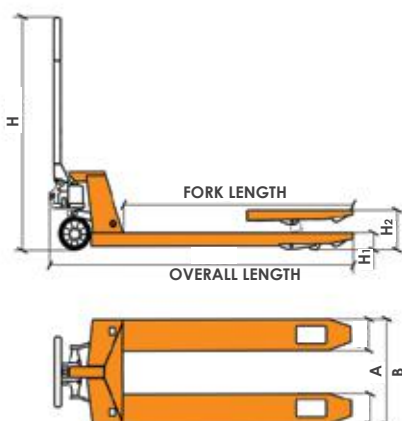
Single wheels are ideal because they allow for easy turning.



S02-HP30NS



S02-HP20SNR



CODE	HP30NS	HP20SNR
LOADING CAPACITY (KG)	3000	2000
OVERALL DIMENSION (W x L x H)	85 x 550 x 900 mm	75 x 450 x 1000 mm
FORK HEIGHT LOWERED, RAISED	85, 195 mm	75, 190 mm
FORK WIDTH	160 mm	160 mm
INTERNAL FORK WIDTH	230 mm	130 mm
OVERALL FORK WIDTH	550 mm	450 mm
FORK LENGTH	900 mm	1000 mm
LOAD WHEEL	80 x 93 mm SINGLE PU	80 x 93 mm SINGLE PU
STEERING WHEEL	180 x 50 mm PU	180 x 50 mm PU
FORK TYPE	NARROW SHORT	SUPER NARROW



Pallet Truck - Long Profile Standard | Long Profile Narrow

Pallet truck with ergonomic design

- Ergonomic handle for optimum control.
- Reinforced fork tips for strength & durability.
- Durable hydraulic pump for maneuverability.
- Polyurethane wheels for longer lifespan & reliability.
- Epoxy powder coating to resist corrosion & chips.



Ergonomic Handle

Has neutral setting for easy usage. Handle would return to its original position when being released.



AC Pump

The cast press, one-piece pump controls jostling and a chrome-plated cylinder for longer pump life.



PU Wheels

Rolling-resistance PU for smooth execution and taking care of. Roller framework gives trouble-free bed section and exit.

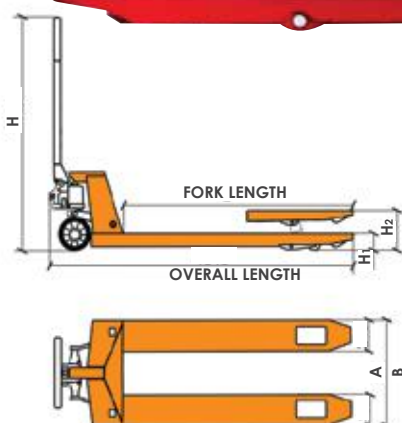


Single PU Load Wheel

Single wheels are ideal because they allow for easy turning.



S02-HP20LBNR



CODE	HP20LBSE	HP20LBNR
LOADING CAPACITY (KG)	2000	2000
OVERALL DIMENSION (W x L x H)	51 x 685 x 1220 mm	51 x 540 x 1150 mm
FORK HEIGHT LOWERED, RAISED	51, 165 mm	51, 165 mm
FORK WIDTH	160 mm	160 mm
INTERNAL FORK WIDTH	365 mm	220 mm
OVERALL FORK WIDTH	685 mm	540 mm
FORK LENGTH	1220 mm	1150 mm
LOAD WHEEL	50 x 93 mm SINGLE PU	50 x 93 mm SINGLE PU
STEERING WHEEL	180 x 50 mm PU	180 x 50 mm PU
FORK TYPE	LONG PROFILE STANDARD	LONG PROFILE NARROW

PALLET TRUCK SERIES

HAND PALLET TRUCK - STAINLESS STEEL



Pallet Truck - Stainless Steel | Galvanized

Stainless Steel Pallet truck with ergonomic design

- Ergonomic handle for optimum control.
- Widely used to carry beverages, wines, chemicals, meat and marine products.
- Stainless Steel body parts to resist corrosive substances and chemical.
- Reinforced fork tips for strength & durability.
- Durable hydraulic pump for maneuverability.
- Polyurethane wheels for longer lifespan & reliability.



Ergonomic Handle

Has neutral setting for easy usage. Handle would return to its original position when being released.



AC Pump

The cast press, one-piece pump controls jostling and a chrome-plated cylinder for longer pump life.



Nylon Wheels

Its impact strength is substantially higher than that of typical plastics, and it has a strong ability to absorb impact and stress vibration.



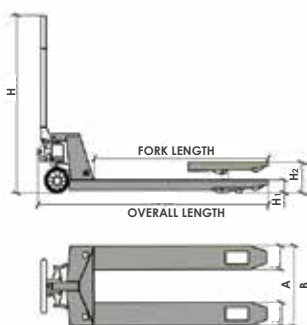
Stainless / Galvanized Steel

Made of stainless steel /galvanized steel to prevent them from rusting in harsh environment like cold temperature and in food manufacturing industries.



Single Nylon Load Wheels

Single wheels are ideal because they allow for easy turning.



S02-SS20NR

CODE	SS20SE	SS20NR
LOADING CAPACITY (KG)	2000	2000
OVERALL DIMENSION (W x L x H)	85 x 685 x 1220 mm	85 x 550 x 1220 mm
FORK HEIGHT LOWERED, RAISED	85, 195 mm	85, 195 mm
OVERALL FORK WIDTH	685 mm	550 mm
FORK LENGTH	1220 mm	1220 mm
LOAD WHEEL	80 x 93 mm SINGLE NYLON	80 x 93 mm SINGLE NYLON
STEERING WHEEL	180 X 50 mm PU	180 X 50 mm PU
FORK TYPE	STANDARD	NARROW



ACZ20LSE



ACZ20LNR

CODE	ACZ20LSE	ACZ20LNR
LOADING CAPACITY (KG)	2000	2000
OVERALL DIMENSION (W x L x H)	85 x 685 x 1220 mm	85 x 550 x 1220 mm
FORK HEIGHT LOWERED, RAISED	85, 195 mm	85, 195 mm
OVERALL FORK WIDTH	685 mm	550 mm
FORK LENGTH	1220 mm	1220 mm
LOAD WHEEL	80 x 93 mm SINGLE NYLON	80 x 93 mm SINGLE NYLON
STEERING WHEEL	180 x 50 mm PU	180 x 50 mm PU
FORK TYPE	STANDARD	NARROW



Pallet Truck - Weighing Scale | Printer

Scale Pallet truck with ergonomic design

- Ergonomic handle for optimum control.
- Reinforced fork tips for strength & durability.
- Durable hydraulic pump for maneuverability.
- Polyurethane wheels for longer lifespan & reliability.
- Epoxy powder coating to resist corrosion & chips.
- Weighing scale to accurately weigh the load for maximum efficiency.



Ergonomic Handle

Has neutral setting for easy usage. Handle would return to its original position when being released.



Weighing Scale

Measure the loads being carried to obtain accurate reading and to achieve maximum work performance.



With Printer

Optional feature that can be added upon request from the user.



AC Pump

The cast press, one-piece pump highlights a controlled bringing down rate valve to decrease item jostling for longer pump life.



Powder Coated

To maintain material quality and powder coating for extra protection in extreme applications.

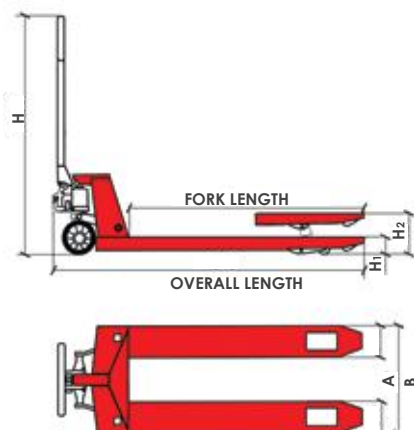


Double PU Load Wheels

Single wheels are ideal because they allow for easy turning.



S02-HPSE20L-SE



CODE	HPESR20L-SE	HPESR20L-NR
LOADING CAPACITY (KG)	2000	2000
OVERALL DIMENSION (W x L x H)	75 x 692 x 1220 mm	75 x 555 x 1150 mm
FORK HEIGHT LOWERED, RAISED	76, 190 mm	76, 190 mm
FORK WIDTH	182 mm	182 mm
INTERNAL FORK WIDTH	328 mm	328 mm
OVERALL FORK WIDTH	692 mm	692 mm
FORK LENGTH	1220 mm	1150 mm
LOAD WHEEL	80 x 93 mm DOUBLE PU	80 x 93 mm DOUBLE PU
STEERING WHEEL	180 x 50 mm PU	180 x 50 mm PU
FORK TYPE	STANDARD	NARROW



STOCKY™

PALLET & TABLE LIFTER

Hydraulic Pallet High Lifter	35
Electric Pallet High Lifter	35
Hydraulic Stainless Steel Pallet High Lifter	36
Electric Stainless Steel Pallet High Lifter	36
Hydraulic Skid Lifter	37
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Hydraulic Table Lifter Double Scissors	38
Electric Table Lifter	39
Hydraulic Stainless Steel Table Lifter	39



Hydraulic Pallet High Lifter

Hydraulic Pallet High Lifter

- Ergonomic handle for optimum control.
- Durable hydraulic pump for maneuverability.
- Scissor Lift for elevation & workstation usage.
- Polyurethane wheels for longer lifespan & reliability.
- Epoxy powder coating to resist corrosion & chips.



Hydraulic Pump

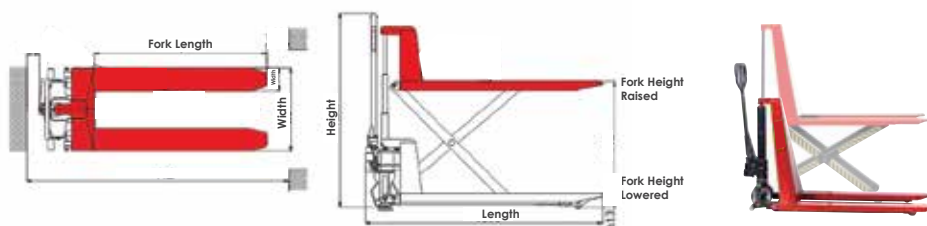
The hydraulic pump highlights a controlled bringing down rate valve to decrease item jostling for longer pump life.



PU Load Wheels

PU wheels provide friction between the loads and withstand heavier loads that rubber.

LIFTING STROKE (UNLOADED): 28s
LIFTING STROKE (LOADED): 70s
FORK DIMENSION: 160 x 1170 mm



S02-PHL1000W

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	FORK TYPE	MIN FORK HEIGHT	MAX FORK HEIGHT	WIDTH ACROSS FORKS	FRONT CASTORS	REAR CASTORS	NET WEIGHT
S02-PHL1000N	1000KG	579 x 1738 x 1266 mm	NARROW	85 mm	800 mm	540 mm	75 x 50 mm	180 x 50 mm	109KG
S02-PHL1000W	1000KG	719 x 1738 x 1266 mm	STANDARD	85 mm	800 mm	680 mm	75 x 50 mm	180 x 50 mm	109KG

Electric Pallet High Lifter



Ergonomic Handle

Designed to reduce strain and enhance productivity. The ergonomic handle has neutral setting for easy usage and handling.



Battery

Battery powered high lifter reduces worker's strain and prevents risks of injury.

LIFTING STROKE (UNLOADED): 15s
LIFTING STROKE (LOADED): 25s
FORK DIMENSION: 160 x 1170 mm



S02-EXE1000SR

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	FORK TYPE	FORK HEIGHT LOWERED	FORK HEIGHT RAISED	WIDTH ACROSS FORKS	FRONT CASTORS	BIG CASTORS	NET WEIGHT
S02-EXE1000NR	1000KG	579 x 1738 x 1285 mm	NARROW	85 mm	800 mm	540 mm	75 x 50 mm	180 x 50 mm	134KG
S02-EXE1000SE	1000KG	719 x 1738 x 1285 mm	STANDARD	85 mm	800 mm	680 mm	75 x 50 mm	180 x 50 mm	134KG

PALLET & TABLE LIFTERS

STAINLESS STEEL PALLET HIGH LIFTER



Hydraulic Stainless Steel Pallet High Lifter



Hydraulic Pump

The hydraulic pump highlights a controlled bringing down rate valve to decrease item jostling for longer pump life.



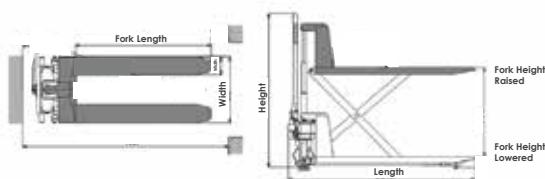
Scissors

This feature reduces strain and injuries. The platform can be used as work position and vertical lifting.



Stainless Steel

Assembled with stainless steel parts for usage in hygienic required sectors such as medical and food



S02-SLS10E-NR

CODE	LOAD CAPACITY	OVERALL FORK WIDTH	OVERALL FORK LENGTH	FOR HEIGHT LOWERED	FORK HEIGHT RAISED	FORK ROLLER	BIG CASTOR	NET WEIGHT
S02-SLS10-NR	1000KG	540 mm	1150 mm	85 mm	800 mm	80 x 70 mm	180 x 50 mm	120 KG
S02-SLS10-SE	1000KG	680 mm	1150 mm	85 mm	800 mm	80 x 70 mm	180 x 50 mm	125 KG
S02-SLS15-NR	1500KG	540 mm	1150 mm	85 mm	800 mm	80 x 70 mm	180 x 50 mm	125 KG
S02-SLS15-SE	1500KG	680 mm	1150 mm	85 mm	800 mm	80 x 70 mm	180 x 50 mm	130 KG

Electric Stainless Steel Pallet High Lifter



Battery

60Ah built smart charger. Battery powered high lifter reduces worker's strain and prevents risks of injury.



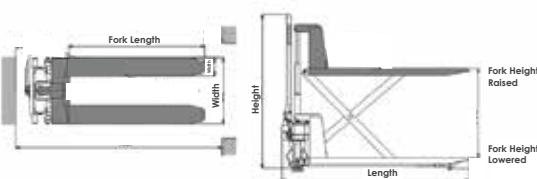
Scissors

This feature reduces strain and injuries. The platform can be used as work position and vertical lifting.



Stainless Steel

Assembled with stainless steel parts for usage in hygienic required sectors such as medical and food



S02-SLS15E-SE

BATTERY: 12V / 60Ah
LIFTING MOTOR POWER: 0.8kw



CODE	LOAD CAPACITY	OVERALL FORK WIDTH	OVERALL FORK LENGTH	FOR HEIGHT LOWERED	FORK HEIGHT RAISED	FORK ROLLER	BIG WHEEL	NET WEIGHT
S02-SLS10E-NR	1000KG	540 mm	1150 mm	85 mm	800 mm	80 x 70 mm	180 x 50 mm	155 KG
S02-SLS10E-SE	1000KG	680 mm	1150 mm	85 mm	800 mm	80 x 70 mm	180 x 50 mm	160 KG
S02-SLS15E-NR	1500KG	540 mm	1150 mm	85 mm	800 mm	80 x 70 mm	180 x 50 mm	160 KG
S02-SLS15E-SE	1500KG	680 mm	1150 mm	85 mm	800 mm	80 x 70 mm	180 x 50 mm	165 KG



Hydraulic Skid Lifter



Ergonomic Handle

Designed to reduce strain and enhance productivity. The ergonomic handle has neutral setting for easy usage and handling.



Hydraulic Pump

The hydraulic pump highlights a controlled bringing down rate valve to decrease item jostling for longer pump life.



PU Load Wheels

PU wheels provide friction between the loads and withstand heavier loads than rubber.



S02-SL100L

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	FORK DIMENSION (W x L)	MIN FORK HEIGHT	MAX FORK HEIGHT	WIDTH ACROSS FORKS	WIDTH BETWEEN FORKS	CASTORS	NET WEIGHT
S02-SL100S	1000KG	560 x 1640 x 1270 mm	160 x 1120 mm	85 mm	830 mm	520 mm	150 x 40 mm	6" PU	135KG
S02-SL100L	1000KG	710 x 1640 x 1270 mm	160 x 1120 mm	85 mm	830 mm	680 mm	150 x 40 mm	6" PU	138KG

Electric Skid Lifter



Ergonomic Handle

Designed to reduce strain and enhance productivity. The ergonomic handle has neutral setting for easy usage and handling.



Battery

Battery powered high lifter reduces worker's strain and prevents risks of injury.



PU Load Wheels

PU wheels provide friction between the loads and withstand heavier loads than rubber.



S02-E2MNW7

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	FORK DIMENSION (W x L)	MIN FORK HEIGHT	MAX FORK HEIGHT	WIDTH ACROSS FORKS	WIDTH BETWEEN FORKS	CASTORS
S02-E2MNW7	1000KG	710 x 1770 x 1270 mm	160 x 1120 mm	85 mm	876 mm	680 mm	360 mm	6" PU



Hydraulic Table Lifter Single Scissor



Foot Pedal

Reduce the worker's strain and ergonomic stress by using foot pedal to hoist and lower the platform.



Top Weldment

Act as sturdy platform to transport goods easily.



Scissors

This feature reduces strain and injuries. The platform can be used as work position and vertical lifting.



Heavy Duty Cylinder

To optimize lifting and lowering of platform without too much strain and force.



S02-HLT1000

CODE	LOAD CAPACITY	MIN TABLE	MAX TABLE	TABLE DIMENSION (W x L x H)	HEIGHT FROM HANDLE TO GROUND	CASTOR	NET WEIGHT
S02-HLT150	150KG	220 mm	720 mm	36 x 700 x 450 mm	950 mm	100 x 25 mm	46KG
S02-HLT300	300KG	340 mm	880 mm	50 x 850 x 500 mm	990 mm	125 x 40 mm	77KG
S02-HLT500	500KG	340 mm	880 mm	50 x 850 x 500 mm	990 mm	125 x 40 mm	81KG
S02-HLT750	750KG	420 mm	990 mm	55 x 1000 x 510 mm	990 mm	147 x 50 mm	125KG
S02-HLT1000	1000KG	380 mm	990 mm	55 x 1016 x 510 mm	980 mm	125 x 50 mm	140KG

Hydraulic Table Lifter Double Scissors



S02-HLT35EH

CODE	LOAD CAPACITY	MIN TABLE	MAX TABLE	OVERALL DIMENSION (W x L x H)	HEIGHT FROM HANDLE TO GROUND	CASTOR	NET WEIGHT
S02-HLT35EH	350KG	355 mm	1300 mm	53 x 910 x 500 mm	975 mm	125 x 40 mm	105KG
S02-HLT700	700KG	445 mm	1500 mm	50 x 1220 x 610 mm	1015 mm	147 x 50 mm	195KG



Electrical Table Lifter



S02-ETFD35

LIFTING CYCLE (FULLY CHARGED): 120
VERTICAL TRAVEL: 590 mm



S02-ETF75

CODE	LOAD CAPACITY	MIN TABLE	MAX TABLE	TABLE DIMENSION (W x L x H)	LIFTING SPEED	LOWERING SPEED	BATTERY	NET WEIGHT
S02-ETF30	300KG	290 mm	880 mm	50 x 850 x 500 mm	65/94 mm/s	98/74 mm/s	2 x 12V/15Ah	115KG
S02-ETF50	500KG	340 mm	1025 mm	50 x 1010 x 520 mm	65/94 mm/s	98/74 mm/s	2 x 12V/24Ah	157KG
S02-ETF75	750KG	420 mm	970 mm	55 x 1000 x 510 mm	70/80 mm/s	50/35 mm/s	2 x 12V/15Ah	160KG
S02-ETFD35	350KG	370 mm	1300 mm	53 x 910 x 500 mm	90/110 mm/s	100/90 mm/s	2 x 12V/15Ah	142KG

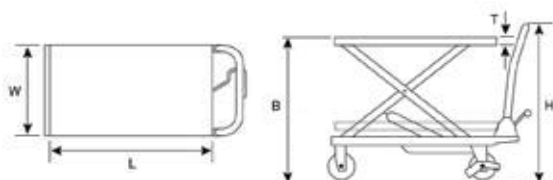
Hydraulic Stainless Steel Table Lifter



S02-SS50S



S02-SS35EH



CODE	LOAD CAPACITY	SCISSOR TYPE	FORK HEIGHT LOWERED	FORK HEIGHT RAISED	TABLE SIZE
S02-SS300S	250KG	SINGLE	290 mm	890 mm	815 x 500 mm
S02-SS50S	450KG	SINGLE	290 mm	890 mm	815 x 500 mm
S02-SS150S	100KG	DOUBLE	250 mm	1220 mm	700 x 445 mm
S02-SS35EH	350KG	DOUBLE	355 mm	1295 mm	910 x 500 mm



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STOCKY™

STACKER LIFTERS

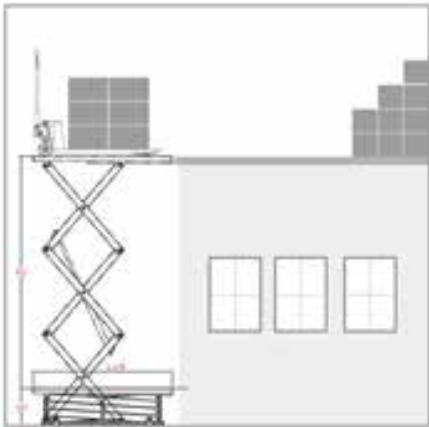
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Stationary Hydraulic Lift Table

Stationary hydraulic lift table is a kind of hydraulic elevator specially designed to lift cargo in storerooms, factories and warehouses. It is designed with guide mechanism to ensure the stable lifting.

Stationary hydraulic lift table is characterized by large carrying, easy operation and reliable performance. It can replace elevator to lift goods up to a certain storey.



CODE	LOAD CAPACITY	LIFTING HEIGHT H2	RATED HEIGHT H2 + H1	LOW HEIGHT H1	PLATFORM SIZE	FORK FRAME	ELEVATING TIME (s)	MOTOR POWER (kw)	SERVICE WEIGHT
SJG1-1.7	1000KG	1700 mm	2160 mm	460 mm	2500 x 2000 mm	SINGLE	30	2.2	1200KG
SJG2-1.7	2000KG	1700 mm	2180 mm	480 mm	2500 x 2000 mm	SINGLE	30	3.7	1400KG
SJG3-1.7	3000KG	1700 mm	2180 mm	480 mm	2500 x 2000 mm	SINGLE	30	3.7	1600KG
SJG5-1.7	5000KG	1700 mm	2280 mm	580 mm	2800 x 2000 mm	SINGLE	30	7.5	2000KG
SJG10-1.7	10000KG	1700 mm	2500 mm	800 mm	4000 x 2000 mm	SINGLE	30	7.5	3000KG
SJG1-3	1000KG	3000 mm	3540 mm	540 mm	2000 x 2000 mm	DOUBLE	30	2.2	1300KG
SJG2-3	2000KG	3000 mm	3600 mm	600 mm	2000 x 2000 mm	DOUBLE	30	3.7	1600KG
SJG3-3	3000KG	3000 mm	3600 mm	600 mm	2000 x 2000 mm	DOUBLE	30	3.7	1800KG
SJG1-4	1000KG	4000 mm	4680 mm	680 mm	2000 x 2000 mm	MULTI	40	2.2	1500KG
SJG2-4	2000KG	4000 mm	4740 mm	740 mm	2000 x 2000 mm	MULTI	40	3.7	1800KG
SJG3-4	3000KG	4000 mm	4800 mm	800 mm	2000 x 2000 mm	MULTI	40	5.5	2000KG
SJG1-5	1000KG	5000 mm	5800 mm	800 mm	2000 x 2000 mm	MULTI	60	2.2	1700KG
SJG2-5	2000KG	5000 mm	5880 mm	880 mm	2000 x 2000 mm	MULTI	60	3.7	2100KG
SJG3-5	3000KG	5000 mm	5960 mm	960 mm	2000 x 2000 mm	MULTI	60	5.5	2500KG
SJG1-6	1000KG	6000 mm	7020 mm	1020 mm	2000 x 2000 mm	MULTI	70	3.7	2000KG
SJG2-6	2000KG	6000 mm	7120 mm	1120 mm	2000 x 2000 mm	MULTI	70	5.5	2500KG
SJG3-6	3000KG	6000 mm	7120 mm	1120 mm	2000 x 2000 mm	MULTI	70	5.5	3000KG
SJG1-9	1000KG	9000 mm	10280 mm	1280 mm	2500 x 2000 mm	MULTI	100	5.5	3500KG
SJG2-9	2000KG	9000 mm	10520 mm	1520 mm	2500 x 2000 mm	MULTI	120	7.5	4800KG
SJG4-4	4000KG	4000 mm	4740 mm	740 mm	4500 x 2000 mm	MULTI	50	5.5	3500KG
SJG4-5	4000KG	5000 mm	5880 mm	800 mm	6000 x 2000 mm	MULTI	60	5.5	4000KG
SJG5-5.5	5000KG	5500 mm	6380 mm	880 mm	6000 x 2000 mm	MULTI	60	7.5	5000KG



Electric Lifting Platform

- Compact hydraulic design with all safety components complying to EN1570.
- High pressure cylinder with dual safety function.
- Hard chrome plated piston rods.
- Lift and lower easily by using push buttons to reach the ergonomically accurate working height.
- With emergency switch cff and a 3m long control cable.
- Loading capacity up to 2 ton.



S02-EP2000

CODE	LOAD CAPACITY	LOWERED HEIGHT	RAISED HEIGHT	PLATFORM DIMENSION (W x L)	LIFTING TIME WITH LOAD	LIFTING SPEED WITH LOAD	LOWERING SPEED WITH LOAD	MOTOR (kw)	NET WEIGHT
S02-EP1000	1000KG	190 mm	1010 mm	800 x 1300 mm	25 s	40 mm/s	35 mm/s	0.75	220KG
S02-EP2000	2000KG	190 mm	1010 mm	800 x 1300 mm	40 s	22 mm/s	33 mm/s	0.75	280KG

Shop Crane



CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	LIFTING HEIGHT	STAND HEIGHT	WHEELS	N.W/G.W (kgs)
S02-HSC-2000	2000KG	560 x 870 x 90 mm	2380 mm	1450 mm	6 PCS	91/98



Manual Platform Hydraulic Lift Stacker With Removable Steel Platform



Foot Operated Hydraulic Lift
Designed to reduce strain and enhance productivity. The ergonomic handle has



Removable Platform
The hydraulic pump highlights a controlled bringing down rate valve to decrease item jostling for longer pump life.



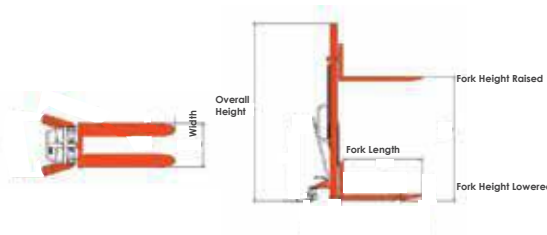
Single Non-Slip Chain
This feature reduces strain and injuries. The platform can be used as work position and vertical lifting.



Epoxy Powder Coated
For longer coating preserving and reduce chips and corrosion.



PU Wheels with Brake
PU wheels provide friction between the loads and withstand heavier loads that rubber.



S02-MPF-4150

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	FORK DIMENSION (W x L)	LIFTING HEIGHT	MIN HEIGHT	STEERING WHEEL	PU LOAD WHEEL	NET WEIGHT
S02-MPF-4150	400KGS	600 x 1125 x 1725 mm	110 x 650 mm	1500 mm	85 mm	127 x 40 mm	75 x 40 mm	91KG

Standard Manual Hydraulic Stacker



Epoxy Powder Coated
For longer coating preserving and reduce chips and corrosion.



Double Non-Slip Chain
To improve durability and establish safer environment during high-duty load stacking.



PU Wheels with Brake
PU wheels provide friction between the loads and withstand heavier loads that rubber.



S02-MPS-1016



S02-MPS1515

TURNING RADIUS : 1250 MM
FORK SIZE (L x W): 900 x 1150 MM
MIN HEIGHT : 85 MM
MAX HEIGHT : 1600 MM

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	LOAD WHEEL	STEERING (REAR) WHEEL	NET WEIGHT
S02-MPS-1016	1000KG	740 x 1150 x 1980 mm	74 x 70 mm (PU)	180 x 50 mm (PU)	220KG
S02-MPS1515	1500KG	740 x 1150 x 1980 mm	74 x 70 mm (PU)	180 x 50 mm (PU)	260KG

STACKER LIFTERS

HYDRAULIC STACKER LIFTER



Adjustable Straddle Leg Manual Stacker



Ergonomic Handle
Reduce the worker's strain and ergonomic stress.

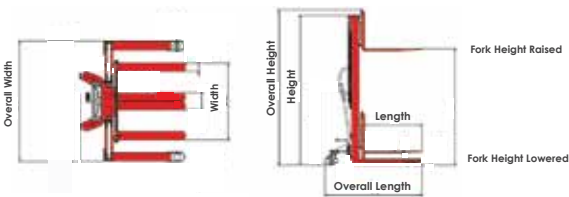


Adjustable Straddle Leg
Adjust the legs to position goods with different sizes.



PU Wheels with Brake
This feature reduces strain and injuries. The platform can be used as work position and vertical lifting.

BASE LEGS I.D : 915-1220 mm
BASE LEGS O.D : 1100-1370 mm
OUTER WIDTH OF FORKS : 220-850 mm



S02-MPS-1016AG

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	FORK DIMENSION (W x L)	MIN LIFTING HEIGHT	MAX LIFTING HEIGHT	LOAD CENTER	CASTORS	NET WEIGHT
S02-MPS-1016AG	1000KG	1100-1370 x 1420 x 2020 mm	100 x 915 mm	70 mm	1600 mm	500 mm	FRONT 5" PU REAR 7" PU	350KG

Semi Auto Stacker



Handle with Operating Buttons
Designed to reduce strain and enhance productivity.



Double Non-Slip Chain
Battery powered high lifter reduces worker's strain and prevents risks of injury.



Nylon Wheels
This feature reduces strain and injuries. The platform can be used as work position and vertical lifting.



CODE	S02 -SPE-1025M	S02 -SPE-103/M
LOAD CAPACITY	1000KG	1000KG
NET WEIGHT	443KG	466KG
TURNING RADIUS	1240 mm	1240 mm
OVERALL LENGTH	1100 mm	1100 mm
OVERALL WIDTH	640 mm	640 mm
MAST HEIGHT	1830 mm	2080 mm
LIFTING HEIGHT	90 - 2500 mm	90 - 3000 mm
FORK DIMENSION (L x D)	130 x 900 mm	130 x 1100 mm
LOAD WHEEL	74 x 70 mm	74 x 70 mm
STEERING WHEEL	180 x 50 mm	180 x 50 mm
LOAD CENTER	400 mm	400 mm
STRADDLE WIDTH	690 mm	690 mm
BATTERY	12V/150Ah	12V/150Ah
LIFTING POWER	1.5KW	1.5KW

STACKER LIFTERS

ELECTRIC PLATFORM STACKER



Electric Platform Stacker



Removable Platform Plate
Designed for multipurpose usage and maximize operation time.



Hydraulic motor system
Safer operation and secure working condition for operators.



Stable chassis
2 frame rollers and 2 steering roller.

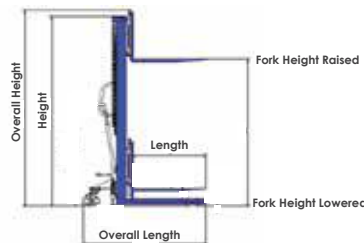


S02-EPS0415

LIFTING SPEED WITHOUT LOAD: 185 mm
LIFTING SPEED WITH LOAD: 80 mm
LOWERING SPEED WITH LOAD: 0 - 75 mm/s
STEERING ROLLER: 5"
LOAD ROLLER: 3"
BATTERY: DC12V.60Ah
MOTOR: DC12V, 700W

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	PLATFORM DIMENSION (W x L)	MIN PLATFORM LIFTING HEIGHT	MAX PLATFORM LIFTING HEIGHT	FORK DIMENSION (W x D)
S02-EPS0412	400KG	600 x 1100 x 1425 mm	576 x 650 mm	85 mm	1200 mm	110 x 650 mm
S02-EPS0415	400KG	600 x 1100 x 1725 mm	576 x 650 mm	85 mm	1500 mm	110 x 650 mm

Lifter Transporter



S02-MES150B

LIFTING SPEED.LADDEN / UNLADDEN: 67 mm/82s
LOWERING SPEED.LADDEN / UNLADDEN: 96 mm / 89s
LIFTING MOTOR RATING: 90W
BATTERY VOLTAGE: 2 x 12/7 V/Ah

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	FORK DIMENSION (W x L)	LOWEST MAST HEIGHT	LOWERED HEIGHT	LIFT HEIGHT	FRONT CASTOR	REAR CASTOR	NET WEIGHT
S02-MES150A	150KG	500 x 865 x 1958 mm	500 x 445 mm	1958 mm	115 mm	1435 mm	3" PU	4" PU	56KG
S02-MES150B	150KG	500 x 920 x 1958 mm	500 x 500 mm	1958 mm	110 mm	1440 mm	3" PU	4" PU	54KG



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DRUM HANDLING EQUIPMENT

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Hydraulic Drum Truck	47
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Low Profile Drum Truck

- Can handle and store the drum truck upright, in pushing position.
- Drum truck handles hinges outward to give added leverage for easier moving and steering.
- Easily transport 55 gallon steel or plastic drums.
- The handle is with th special drum wrenches.



CODE	LOAD CAPACITY	WHEEL DIMENSION (W x L)	OUTLINE DIMENSION (W x L x H)	NET WEIGHT
S02-DC500	500KG	50 x 150 / 32 x 75 mm	600 x 900 x 770 mm	16KG

Hydraulic Drum Truck



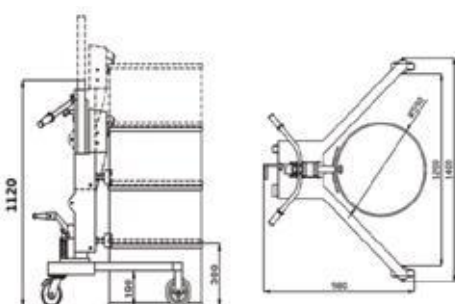
S02-YTC-03A



S02-DT350B



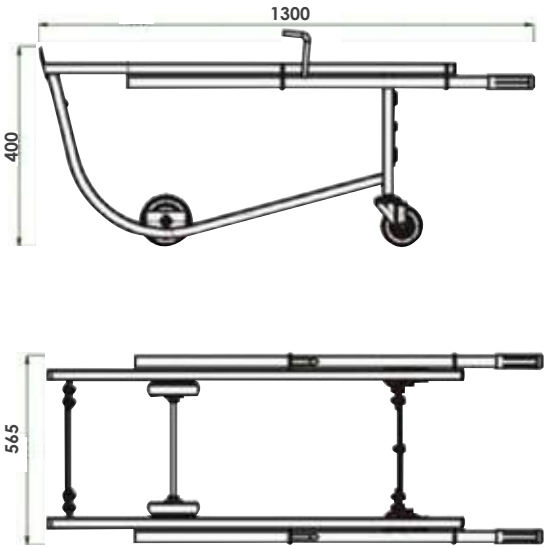
S02-DT350C



CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	LIFTING HEIGHT	NET WEIGHT
S02-YTC-03A	300KG	1025 x 915 x 1180 mm	400 mm	80KG
S02-DT350B	350KG	1260 x 920 x 1130 mm	300 mm	50.8KG
S02-DT350C	350KG	1380 x 980 x 1116 mm	300 mm	57.4KG

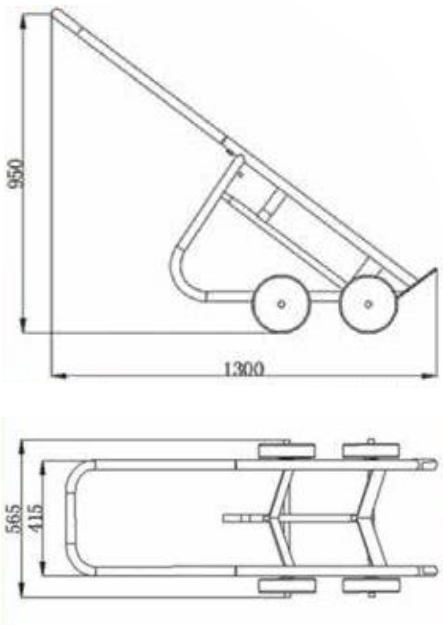


Tilting Drum Stand



CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	FRONT CASTOR	REAR CASTOR	NET WEIGHT
F02-SDT-55	270KG	1240 x 565 x 400 mm	5" NYLON	4" NYLON	14.5KG

Drum Cradle Transporter



CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	CASTOR	NET WEIGHT
S02-DF20	350KG	1300 x 565 x 950 mm	8" NYLON	21KG



Hydraulic Drum Dumper

- A spring-load clamp is designed to securely hold any rimmed drum.
- It consist swivel steering wheels for easy positioning and precision roller bearing load wheels for maximum stability.
- Easy glider over pallet to quickly load or unload 30 - 50 gallon drums.
- Grabs from the middle of a standard pallet with a drum clawgrab



CODE	LOAD CAPACITY	LIFTING HEIGHT	OVERALL DIMENSION (W x L x H)	OVERALL HEIGHT	SELF WEIGHT	NET WEIGHT
S02-HDD-350	350KG	1600 mm	1190 x 890 x 2000 mm	2120 mm	320KG	310KG

Semi Auto Drum Dumper



CODE	LOAD CAPACITY	LIFTING HEIGHT	OVERALL DIMENSION (W x L x H)	OVERALL HEIGHT	SELF WEIGHT	NET WEIGHT
S02-CDT-350/25	350KG	2500 mm	1190 x 890 x 2000 mm	1950 mm	365KG	360KG

DRUM HANDLING EQUIPMENT

DRUM LIFTER | DRUM ATTACHMENT



Single Drum Lifter



DL360



DL350



MK10

CODE	LOAD CAPACITY	DESCRIPTION	NET WEIGHT
S02-DL350	350KG	DRUM LIFTER C/W FOR HOOK (DL350 + MK10)	9.5KG
S02-DL360	360KG	DRUM LIFTER C/W FOR HOOK (DL360 + MK10)	4.5KG
S02-MK10	1000KG	FORKLIFT ATTACHMENT	6.5KG

Single Drum Attachment



CODE	LOAD CAPACITY	APPLICABLE DRUM	NET WEIGHT
S02-DG500A	500KG * 1	PVC & METAL	52KG

Double Drum Attachment



CODE	LOAD CAPACITY	APPLICABLE DRUM	NET WEIGHT
S02-DG1000A	500KG * 2	PVC & METAL	71KG



Single Drum Grabber



CODE	LOAD CAPACITY	DESCRIPTION	APPLICABLE DRUM	NET WEIGHT
S02-DG500B	500KG	SINGLE FORKLIFT MOUNTED RUBBER-BELT DRUM GRABBERS	PVC & METAL	60KG

Double Drum Grabber



CODE	LOAD CAPACITY	DESCRIPTION	APPLICABLE DRUM	NET WEIGHT
S02-DG800	800KG	DOUBLE DRUM GRAB	PVC & METAL	81.7KG



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FABRICATION EQUIPMENT

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WORK EFFICIENTLY WITH FABRICATION EQUIPMENT

Fabrication industries require the material handling operation of large items such as metal rods, sheets and blocks. Workers handling such heavy items tend put workers on risks of injuries, stress and fatality.

With fabrication equipment, items that are heavy and sharp can easily be transferred or handled and reduce ergonomic stress and increase occupational safety and health measures.

These specially designed fabrication equipment offers an alternate solution to assist workers in carrying out the tasks safely and efficiently.



Low Netting Trolley



2 Way Side Netting Trolley



3 Way Side Netting Trolley



3 Way Side Netting Trolley



Production Trolley



Trigonal Frame Trolley



Netting Cabinet Trolley



Storage Trolley



Steel Cabinet Trolley



Stainless Steel Trolley- Handle



Medical Trolley



Medical Transport Trolley

SE

Storage Equipment



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STORAGE EQUIPMENT

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Tool Box	53
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Chrome Wire Shelving - 4 Tier	54
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Mesh Pallets

OUTWARD FOLDING



FOLIO FOLDING



INWARD FOLDING



CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	PITCH THICKNESS	WIRE HOLE	LEG HEIGHT	NET WEIGHT
S02-STOCKY-3-56	800KG	600 x 800 x 640 mm	5.6 mm	50 x 50 mm	100 mm	29KG
S02-STOCKY-5-56	1200KG	800 x 1000 x 840 mm	5.6 mm	50 x 50 mm	100 mm	39KG
S02-STOCKY-7-56	1500KG	1200 x 1000 x 890 mm	5.6 mm	50 x 50 mm	100 mm	52KG

Pallet Tainers

- Customizable design with various size available.
- 10 Unit per bundle.
- Loading Capacity : 1 ton - 2 ton
- Epoxy Coated.



CUSTOMIZABLE ACCORDING TO CUSTOMER REQUEST



WITH REMOVEABLE SIDE PANEL



WITH FORWAY GUIDE



WITH HORIZONTAL SIDE SUPPORT



WITH STEEL PLATE BASE



WITH DETACHABLE MIDDLE PLATFORM



WITH VERTICAL SIDE SUPPORT BAR

STORAGE EQUIPMENT

ROLL CONTAINERS & WORK TAINERS



A' Frame Roll Container With Divider



S02-RC-3RC17

S02-RC-5RC17

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	CASTOR	FINISHING	NET WEIGHT
S02-RC-3RC17	500KG	830 x 730 x1650 mm	5" PU WHEELS	BRIGHT ZINC	41KG
S02-RC-5RC17	500KG	830 x 730 x1650 mm	5" PU WHEELS	BRIGHT ZINC	51.7KG

Full Security Roll Container



CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	CASTOR	FINISHING	NET WEIGHT
S02-GRC600	500KG	800 x 1100 x 1700 mm	5" PRESSED RUBBER WHEELS	BRIGHT ZINC	88.3KG

Z' Base 2 Sided Roll Container - Removable Panel



CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	CASTORS	FINISHING	NET WEIGHT
S02-RC-2RC17Z	300KG	760 x 846 x1855 mm	5" NYLON WHEELS	BRIGHT ZINC	42KG

PVC | Metal Base Work Tainer



S02-WL-600

S02-WLM-600

CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	CASTOR	FINISHING	NET WEIGHT
S02-WL600	500KG	800 x 1100 x 1700 mm	5" PRESSED RUBBER WHEELS	EPOXY POWDER COATING	45KG
S02-WLM600	500KG	800 x1100 x 1700 mm	5" PRESSED RUBBER WHEELS	EPOXY POWDER COATING	50KG



Metal Base Work Tainer With Swing Door



CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	CASTOR	FINISHING	NET WEIGHT
S02-WLSD-600	500KG	800 x 1100 x 1700 mm	5" PRESSED RUBBER WHEELS	EPOXY POWDER COATING	66.5KG

PP Base Work Tainer With Swing Door

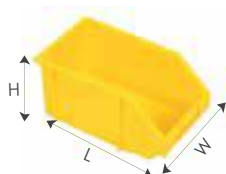


CODE	LOAD CAPACITY	OVERALL DIMENSION (W x L x H)	CASTOR	FINISHING	NET WEIGHT
S02-WL600D	500KG	800 x 1100 x 1700 mm	5" PRESSED RUBBER WHEELS	EPOXY POWDER COATING	52KG



Tool Box

- Heavy Duty industrial container.
- Ideal for space saving storage management & transportation.
- Colour selection is available for bulk purchase **Blue, Red, Yellow, Green**



MODEL CODE : 130 (S)
 External Dimension (L x W x H):
 250 x 150 x 125 mm
 Internal Dimension (L x W x H):
 210 x 130 x 120 mm



MODEL CODE : 131 (M)
 External Dimension (L x W x H):
 405 x 220 x 175 mm
 Internal Dimension (L x W x H):
 320 x 185 x 165 mm

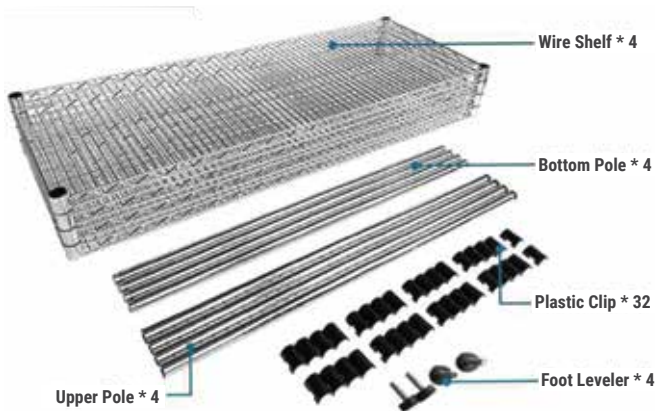


MODEL CODE : 132 (L)
 External Dimension (L x W x H):
 470 x 300 x 175 mm
 Internal Dimension (L x W x H):
 390 x 265 x 165 mm



Chrome Wire Shelf Racking 4 Tier

- 360 Movable Wire Shelf with Brake System
- Castor Wheel Set is Available For Purchase
- Install with 5" TPR Castor Swivel Wheels
- Packed in 2 Bundles



1 SET OF RACKING:
1 Set Of 1800mm Angle Upright & Racking Parts



CODE	DESCRIPTION	LOAD CAPACITY WITH CASTER	LOAD CAPACITY WITHOUT CASTER	OVERALL DIMENSION (W x L x H)	PACKING (BOX/SET)
M03-WS45360184	WIRE SHELF RACK 4 TIERS	80KG PER LEVEL	120KG PER LEVEL	450 x 900 x 1800 mm	1 BOX
M03-WS45120184	WIRE SHELF RACK 4 TIERS	80KG PER LEVEL	120KG PER LEVEL	450 x 1200 x 1800 mm	1 BOX
M03-WS60120184	WIRE SHELF RACK 4 TIERS	80KG PER LEVEL	120KG PER LEVEL	600 x 1200 x 1800 mm	1 BOX
M03-WS60150184	WIRE SHELF RACK 4 TIERS	80KG PER LEVEL	120KG PER LEVEL	600 x 1500 x 1800 mm	1 BOX



CODE	DESCRIPTION	PACKING (BOX/SET)
M03-WSC-130	WIRE SHELF RACK 5" TPR CASTER WHEEL SET (4 SETS OF SWIVEL WHEELS)	1 BOX



STOCKY™

MOVABLE DOCK RAMP

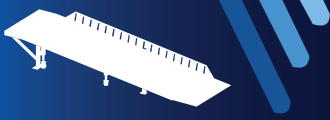
DCQY Series

57

DCQH Series

58

MOVABLE DOCK RAMP



DCQY Series

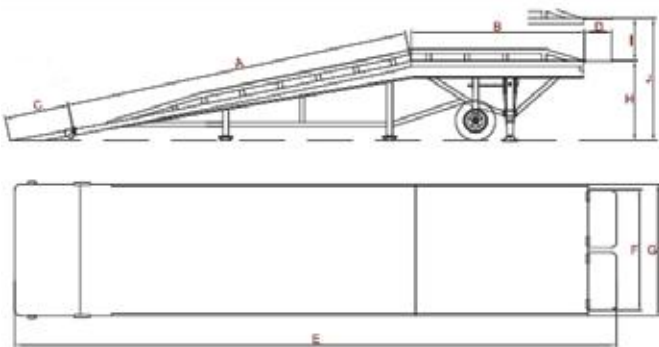
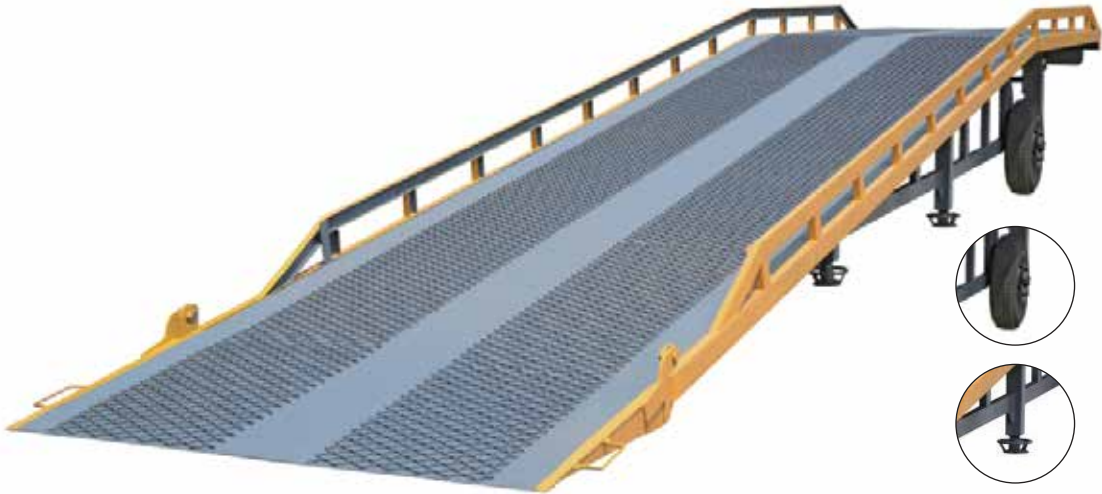
Movable dock ramp is a specially designed equipment that aids in quick loading and unloading of goods. Material handling equipment such as forklifts and other trucks can easily be maneuvered on the dock ramp to unload and load good efficiently.



Adjust Height
The height of platform from ground can be adjusted according to the height of the truck.

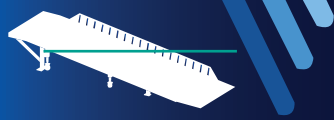


Attached Brake
The attached brake can prevent dock ramp from moving and shaking.



CODE	DCQY6-0.4	DCQY8-0.4	DCQY10-0.4
LOADING CAPACITY	6000KG	8000KG	10 000KG
PLATFORM SIZE			
A	6000 mm	6000 mm	7000 mm
B	3000 mm	3000 mm	3000 mm
C	1000 mm	1000 mm	1000 mm
D	300 mm	300 mm	300 mm
E	10300 mm	10300 mm	11300 mm
F	1800 mm	1800 mm	1800 mm
G	2100 mm	2100 mm	2100 mm
H	1200 mm	1200 mm	1200 mm
J	1600 mm	1600 mm	1600 mm
I	400 mm	400 mm	400 mm

MOVABLE DOCK RAMP



DCQH Series

Movable hydraulic dock ramp is a specially designed equipment that aids in quick loading and unloading of goods. Material handling equipment such as forklifts and other trucks can easily be maneuvered on the dock ramp to unload and load good efficiently.



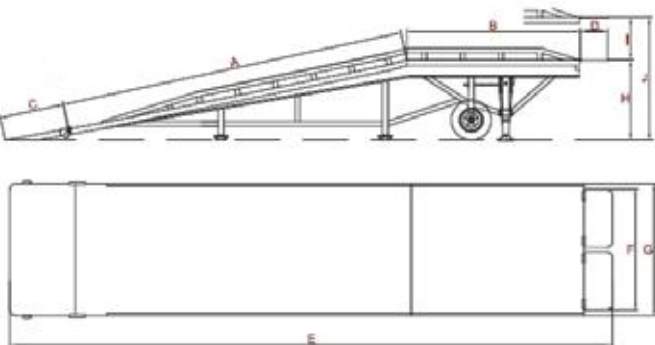
Adjust Height

The height of platform from ground can be adjusted according to the height of the truck.



Attached Brake

The attached brake can prevent dock ramp from moving and shaking.



CODE	DCQH8-0.4	DCQH10-0.4
LOADING CAPACITY	6000KG	7000KG
PLATFORM SIZE		
A	6000 mm	7000 mm
B	3000 mm	3000 mm
C	1000 mm	1000 mm
D	300 mm	300 mm
E	10300 mm	11300 mm
F	1800 mm	1800 mm
G	2100 mm	2100 mm
H	1100 mm	1100 mm
J	1700 mm	1700 mm
I	600 mm	600 mm



SCAN ME

STOCKY™

STORAGE SOLUTION

Heavy Duty Mezzanine Plus Racking	62
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Heavy Duty Selective Pallet Racking	64
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Medium Duty Longspan Racking	66
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Light Duty BS5000 Fibreboard Steel Shelving	70
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Light Duty BS5000 2 In 1 Boltless Racking	70
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Malaysia's Leading Storage Solution Provider

We are proud to offer a 100% Malaysian made and manufactured racking system with full quality and highly engineered design. We are here to serve our clients of all business size to enable a strong racking solution.



Compliant with Global Design and Safety Standards

Prestar has experts with years of experience to provide premium solutions that include real worth assistance on site control, product sorting, load maximum bearing, and standard compliance. Prestar can provide Original Equipment Manufacturing (OEM) solutions to serve the needs and demands of customers from both domestic and international businesses.

Prestar Marketing sales experts are indeed available to listen to the needs of our customers and have been educated to provide expert advice and solutions for our Pallet Rack, Shelving System, Storage Racking System, and other storage solution requirements.

We would help the customer assess better of the finest storage options for their organisation while still staying within their expense limit.

- PSSSB products are designed and manufactured in accordance to:
- British Standard EN 15512
- EURO Standard EN15620
- British Standard BS5950-1
- Rack Manufacturers Institute
- Storage Equipment Manufacturer's Association (SEMA)
- FEM 10.2.02
- FEM 10.3.01





Ready Stock

We have made it easy for you to select your preferred racking system.



Fast Delivery

We can assist you in planning and handling the challenges of moving.



Consultation & Installation

We offer racking and shelving installation services based on the size of the warehouse.



STORAGE SIZE & LOADING WEIGHT WE OFFER:

DEPTH (MM)

450 - 1200

LENGTH (MM)

900 - 2700

HEIGHT (MM)

1800 - 4800

UDL/LEVEL (KG)

500 - 3200



MEZZANINE PLUS RACKING



SELECTIVE PALLET RACKING



LONGSPAN RACKING



BOLTLESS RACKING



ACCESSORIES



HEAVY DUTY MEZZANINE PLUS RACKING

★ ★ ★
Designed in
accordance to
EN-1993-1-3 and was
tested and verified
by **TUV NORD**.
★ ★ ★

MYSTAR Mezzanine Plus Racking System offers vertical space of the warehouse can be completely utilized up to 3x more than the average area with a mezzanine floor racking system. Adding a mezzanine floor to a warehouse can be a cost-effective solution to expand storage without having to expand the building.

The advantages of Mezzanine Plus Racking System:

- Installation is simple, efficient and fast
- Any pre-built warehouse plan and budget can be accommodated with custom designs
- Chipboard, metal coated chipboard, slotted or metal grill flooring are all available
- Suitable with a wide range of shelves and storage solutions for industrial use
- Will be able to keep better track on inventory as the inventory will be easily visible

MEZZANINE PLUS Key Features

Column Details



The columns come with 100mm pitch that allows flexibility in adjusting the mezzanine height.

Beams_C-Purlin Details



Manufactured with pre-selected high tensile materials and design in accordance to EN-1993-1-3, you can feel the stability as you step on it.



Plywood



Interlock Perforated Panel

It is available in Floor Load Capacity as high as 500kgs/m² and 3 flooring material options for user to choose from.



COST SAVING

Based on our recent survey, it has proven that our Mezzanine Plus are comparatively 20% cheaper than Welded Structural Steel Platform. This is due to the contribution from better material usage and design efficiency.



EASY ASSEMBLY & UNASSEMBLE

Designed & manufactured with "Hook-on & Hook-off" concept. Mezzanine Plus can be assembled and unassembled with a simple guidance.



REUSABLE

With Modular System Concept, Mezzanine Plus can be extended, Shortened or even Relocate with little or no modification required.



DURABLE FINISHING

Available in powder-coat finishing. Mezzanine Plus has been made to last for a long time.





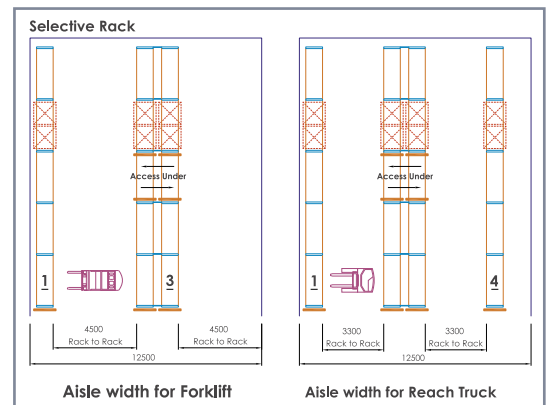
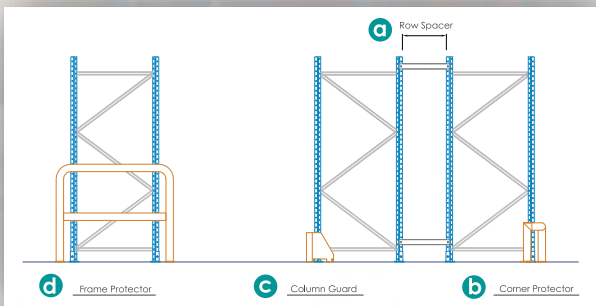


HEAVY DUTY SELECTIVE PALLET RACKING

MYSTAR Selective Pallet Racking System provides a very efficient use of storage space for palletized loads. It comes with a wide range of options and components that can be tailored to meet all business storage needs. MYSTAR Selective Pallet Racking System can be customized to accommodate loads in various weight, dimensions, forms and shapes depending on pallet weight, size and beam levels.

The advantages of Mezzanine Plus Racking System:

- 100% Access and freedom to selective pick
- The highest suitability for First-In First-Out Operation
- This has a very high visibility for storage of goods
- Flexible for multi location of goods
- It may also reduce the damage of goods stored





PR902

Standard Size

Depth : 900 mm

Length : 1850/2460/2700 mm

Height : 1800/2100/2400/3000/3900/4800 mm

Platform : Plywood 12 mm

Standard Unit Level : 3 Levels Per Starter Unit / Add-On Bay

UDL : 540 - 3480 KG Per UDL

Finishing : Epoxy Powder Coating



MEDIUM DUTY LONGSPAN RACKING

The ergonomic profiles of the MYSTAR Longspan 500 (LS500) System are designed for medium-duty warehouse operations while maintaining a streamlined design. The system may be utilized as a Storage Rack or Mezzanine System, thanks to its profile design and capabilities, which are stronger than Boltless System and practically identical to Pallet Racking Systems.

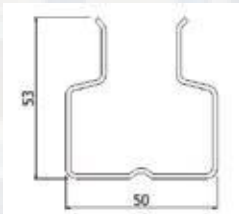
The advantages of Longspan Racking System:

- Easy to install and modify
- Solid-built and simple to manage
- Low-cost and affordable
- Can be combined with current warehouse racking
- It may also reduce the damage of goods stored

UPRIGHT & BRACING, cold roll-formed C-Section profile with return flange and centre reinforcement ribs to ensure the strength and rigidity. The lug holes at 50mm pitch allow beams to be adjusted at smaller increments.



LS500 Upright



LS500 Upright Sketch



LS500 Base Plate



Frame Bracing



An enclosed type, side & back, LS500 Racking System with Shelf Divider at each level.

BEAMS, are welded to 3-Lug End Connectors for the Open Beam to ease in hooking onto the Uprights.



Open Beam
55mm (H) x 45mm (D)



Open Beam
80mm (H) x 50mm (D)



Z-Beam
50mm (H) x 38mm (D)



LS5000

Standard Size

Depth : 600/900 mm

Length : 1240/1550/1850/2460 mm

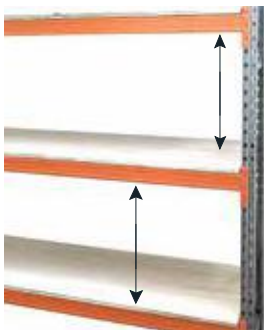
Height : 1800/2400/3000 mm

Platform : Plywood 12 mm

Standard Unit Level : 3 Levels Per Starter Unit / Add-On Bay

UDL : 550 - 1190 KG Per UDL

Finishing : Epoxy Powder Coating



How High?

Our Galvanised Uprights come in many heights
1800 ~ 4800mm



How Long?

Choose the length of your beam,
900 ~ 2700mm.



Strong Structured Beams with High Load Capacity

Our bays can hold from
500 ~ 3200 KG per shelf



How Deep?

The rack's depth is determined via what you
need to store on your shelves
450 ~ 1200mm.



How Many Shelves?

3 Shelves are supplied as standard.
Let us know if you need more!



Heavy Duty Base Plates

Strong Galvanised inward facing base plates
allowing you to bolt your shelving down
for extra stability.



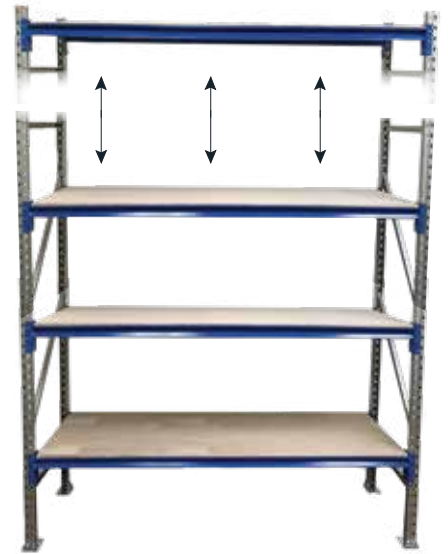
Need Longer Bays?



Starter Unit



Add on Bay



Extra Level

Need Different Longspan Configurations?





LIGHT DUTY BOLTLESS RACKING

★ ★ ★
**BEST
SELLER**
★ ★ ★

MYSTAR Boltless Racking System is scalable and can accommodate a wide range of weight and storage requirement. For warehouses, stores and mezzanine floors, and exhibitions, quick installation is essential. In a light duty boltless rack, small to medium sized parts and lightweight goods such as electronic equipment, merchandise, and apparels can be stored.

The advantages of Boltless Racking System:

- It is simple to put together and offers lot of flexibility
- The four sides are freely reachable
- Boltless shelving is incredibly durable and provides excellent support while handling bulky items
- Inexpensive, as well as providing greater warehouse floor area
- There are no bolts, screws, or in this racking system



Fibreboard Shelving



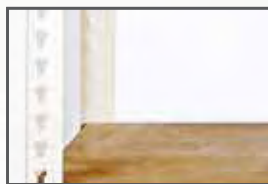
Steel Shelving



Reinforced Flange Shelf



C-Beam



Multiple Keyholes



Reinforced Design



Fibreboard/Steel
Shelving



****CUSTOMIZABLE EXTRA LEVEL AVAILABLE****



BS5000

Standard Size

Depth : 450/600 mm

Length : 900/1200/1500/1800 mm

Height : 1800/2100/2400 mm

Platform : Fibreboard / Steel Shelving

Standard Unit Level : 4 Levels



SCAN ME

STOCKYTM

WAREHOUSE EQUIPMENT

Light Duty Walkie Power Pallet Truck	76
Light Duty Semi Electric Pallet Truck	76
Light Duty Full Electric Pallet Truck	76
Medium Duty Fork Over Stacker	77
Medium Duty Straddle Stacker	77
Heavy Duty Fork Over Stacker	77
Heavy Duty Straddle Stacker	77
Light Duty Electric Walkie Stacker	77
Heavy Duty Electric Mast Reach Stacker	78
Heavy Duty Counter Balance Stacker	78

WAREHOUSE EQUIPMENT

POWER PALLET TRUCK



S02-02-EWP15
Light Duty Walkie
Power Pallet Truck



S02-02-SEP18
Light Duty Semi
Electric Pallet Truck



S02-02-FEP15
Light Duty Full
Electric Pallet Truck

CODE	S02-01-EWP15	S02-01-SEP18	S02-01-FEP15
LOAD CAPACITY	1500KG	1800KG	1500KG
TYPE	LIGHT DUTY	LIGHT DUTY	LIGHT DUTY
LOAD CENTER	600 mm	600 mm	600 mm
ELECTRIC POWER STEERING (EPS)	UNAVAILABLE	UNAVAILABLE	UNAVAILABLE
LIFTING HEIGHT	85 - 200 mm	200 mm	115 mm
LOWERED HEIGHT OF FORK	85 mm	82 mm	82 mm
FORK LENGTH	1150 mm	1220 mm	1220 mm
FORK WIDTH	160 mm	160 mm	160 mm
OVERALL WIDTH	680 mm	685 mm	685 mm
OVERALL LENGTH	1610 mm	1610 mm	1622 mm
TURNING RADIUS	1430 mm	1426 mm	1426 mm
TRAVELING MOTOR	DC 0.65 KW	DC 0.45 KW	DC 0.75 KW
VOLTAGE	24V	24V	48V
MAX TRAVEL SPEED EMPTY	3.5km/h	4.0km/h	4.0km/h

FEP20NR | FEP20SE

Light
Duty



NEW

Electric Pallet Truck

Compact & Robust Chassis
Smart Design
Fast Charging & Easy Replacement Lithium Battery
Great Grade-Ability Performance
Powerful Drive & Pump System
Bet Cost Performance

Capacity : 1,500KG | 2,000KG
Turning Radius : 1350MM
Lifting Height : 190 MM
Low Self-Weight : 128KG



FORK TYPE : STANDARD NARROW | SUPER LONG



S02-02-ESL12F
Medium Duty
Fork Over Stacker



S02-02-ESH15F
Heavy Duty
Fork Over Stacker



S02-02-ESL12S
Medium Duty
Straddle Stacker



S02-02-ESH15S
Medium Duty
Straddle Stacker

CODE	S02-02-ESL12F	S02-02-ESH15F	S02-02-ESL12S	S02-02-ESH15S
LOAD CAPACITY	1200KG	1500KG	1200KG	1500KG
TYPE	MEDIUM DUTY	HEAVY DUTY	MEDIUM DUTY	HEAVY DUTY
MAST TYPE	DUPLEX MAST / STANDARD 2-STAGE	DUPLEX MAST & FREE LIFT	SINGLE MAST / STANDARD 2-STAGE	DUPLEX
LOAD CENTER	600 mm	600 mm	600 mm	600 mm
OPERATOR TYPE	WALKIE	RIDER	WALKIE	WALKIE / RIDER
ELECTRIC POWER STEERING (EPS)	*	OPTIONAL	*	OPTIONAL
LIFTING HEIGHT	1600 mm (SINGLE STAGE) 2000 / 2500 / 3000 / 3500 mm	3000 mm	1600 mm (SINGLE STAGE) 2000 / 2500 / 3000 / 3500 mm	3000 mm
MAST LOWERED HEIGHT	2014 mm (SINGLE STAGE) 1494 / 1744 / 1994 / 2244 mm	2045 mm	2090 mm (SINGLE STAGE) 1580 / 1830 / 2080 / 2330 mm	2070 mm
FORK SIZE	1150 x 160 x 60 mm	1150 x 170 mm	1150 x 100 mm	1070 x 100 mm
TURNING RADIUS	1637 mm	1637 mm	1346 mm	1637 mm
DRIVING MOTOR / LIFT MOTOR	DC0.75 / DC2.2 KW	1.5 KW	DC0.75 / DC2.2kW	1.5 KW
VOLTAGE	2 x 12/100 VAh	24V	24V	24V

ESL15F Light Duty



LIGHT DUTY

Electric Walkie Stacker

Economical long -tiller pallet stacker

Net Weight : 610kg

Compact Design

Long-tiller design for ergonomics and safety

Great Grade-Ability Performance

Powerful Drive & Pump System

Suitable for small stacking warehouse operation

Capacity : 1,500KG

Turning Radius : 1470MM

Lifting Height : 3500 MM

Net Weight : 560KG (EXC.BATTERY) | 610 KG



OPERATOR TYPE : PEDESTRIAN

WAREHOUSE EQUIPMENT

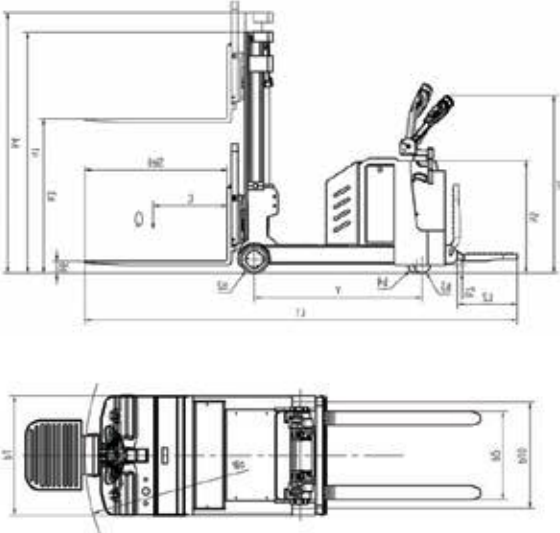
ELECTRIC STACKER



S02-02-ERS12M
Heavy Duty Electric Mast
Reach Stacker



S02-02-CBES12D
Heavy Duty
Counter Balance Stacker



CODE	S02-02-ERS12M	S02-02-CBES12D
LOAD CAPACITY	*	*
TYPE	ELECTRIC MAST REACH	ELECTRIC
MAST TYPE	DUPLEX	DUPLEX
LOAD CENTER	600 mm	600 mm
OPERATOR TYPE	RIDER	RIDER
ELECTRIC POWER STEERING (EPS)	STANDARD EQUIPPED	STANDARD EQUIPPED
LIFTING HEIGHT	3000 mm	3000 mm
MAST LOWERED HEIGHT	2040 mm	2055 mm
FORK SIZE	1070 x 100 mm	1070 x 100 x 35 mm
TURNING RADIUS	1346 mm	1430 mm
DRIVE MOTOR	DC0.75 / DC2.2 kW	1.5 kW
VOLTAGE	2 X 12/100 V/Ah	24V

WE

Warehouse Equipment



SCAN ME

Yale[®] 
People. Products. Productivity.™

WAREHOUSE EQUIPMENT

Lithium Powered Pallet Truck	81
Pedestrian Pallet Truck	80
Electric Rider Pallet Truck	81
Reach Truck	81
Narrow Aisle Reach Truck	81
Ver Narrow Aisle MTC Turret Truck	81
Electric Forklift	82
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Electric Rider Truck	82
Internal Combustion Counterbalanced Forklift	82
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Heavy Duty Forklift Truck	82
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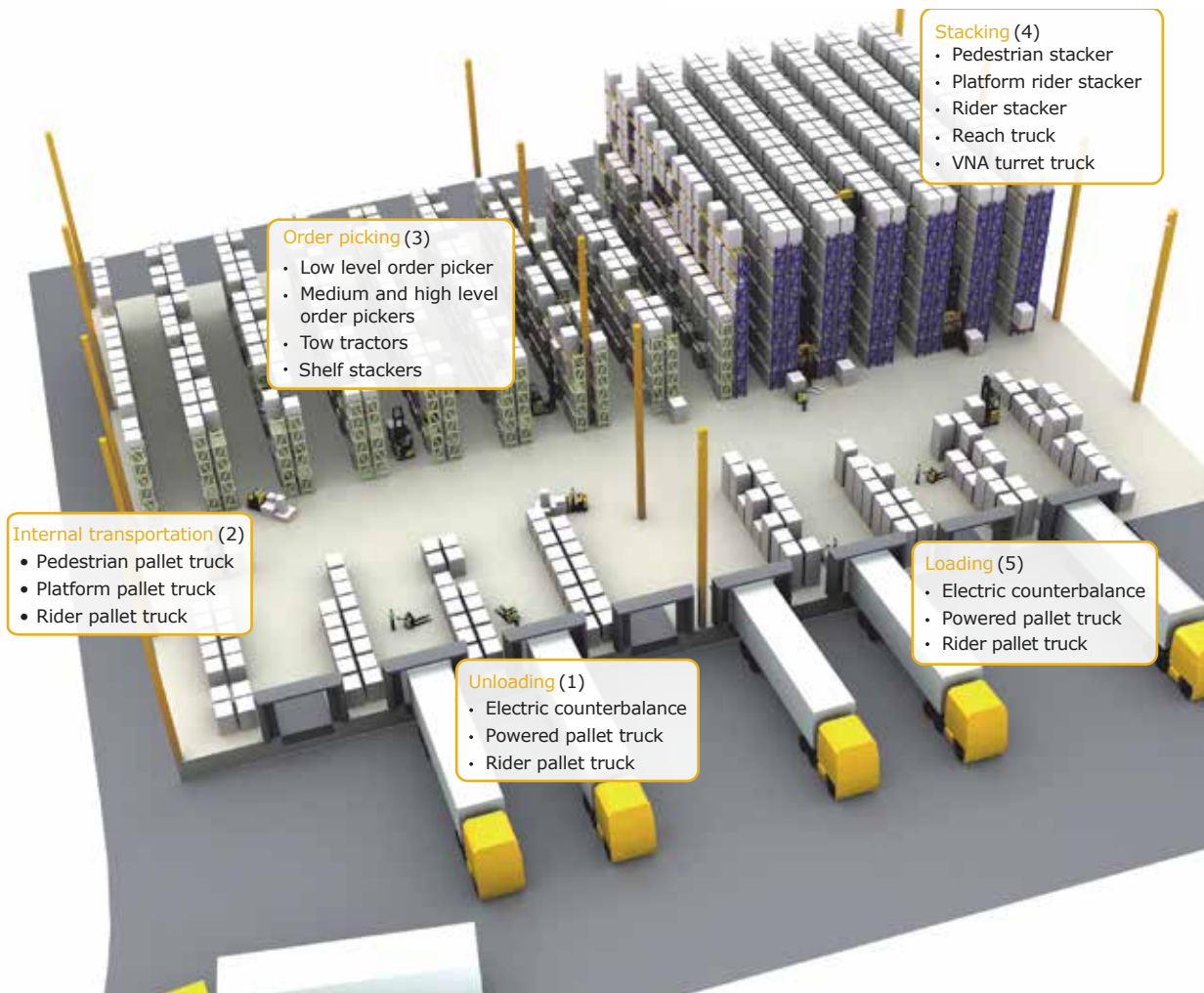
People. Products. Productivity.™ Put the Yale team to work for you

Yale has one of the most comprehensive ranges of electric and engine powered materials handling equipment offered in the market, designed to optimise productivity in customer applications.

The Yale dealer network has over 150 dealers world-wide that are attracted by the unique blend of Yale product excellence, quality and customer commitment.

Yale materials handling equipment is designed, produced and marketed in 19 facilities worldwide, including 12 production facilities.

Product design and manufacturing processes are applied globally for improved effectiveness, best-practice sharing and consistency. Yale has a wide product range with 1,000 to 16,000 kg lifting capacity. Yale employees and suppliers around the world are dedicated to solving problems and helping each customer's business run more smoothly. Our dealers are all carefully selected to ensure highly responsive, consistent service in every region of the world.



We invite you to explore our website to find out more. Please use our Dealer Locator to find your nearest Yale® Dealer.



Pallet Truck Up To 2,000KG

Whether loading or unloading a trailer or moving loads around a warehouse, the range of electric pallet trucks are designed to make the operator's job as easy and comfortable as possible. This ensures the warehouse work to be productive. There are wide range of electric pallet trucks from Yale such as rider and pedestrian pallet trucks.



MPC15
Lithium Powered Pallet Truck
Load Capacity : 1,500KG



MP20
Pedestrian Pallet Truck
Load Capacity : 2,000KG



MP20X | MP20XUX
Electric Rider Pallet Truck
Load Capacity : 2,000KG

Reach Truck Up To 3,000KG

The Yale reach trucks provide more versatility and flexibility by offering a wide range of models to choose from. These superbly designed trucks bring even greater levels of performance within easy reach.



FBR13 - 18S(W)Z
Load Capacity : 1,250 - 3,000KG



MR14-25
Load Capacity : 1,250 - 2,500KG



**NR035-045EC | NDR030-035EC
NDR035-040DA | NDR030DA**
Narrow Aisle Reach Truck
Load Capacity : 1,360 - 2,040KG



OS030EF/BF | SS030BF | FS030BF
Narrow Aisle Reach Truck
Load Capacity : 1,360KG



MTC10-15L
Very Narrow Aisle MTC Turret Truck
Load Capacity : 1,000 - 1,500KG

The ideal solution for high density warehouses, Yale very narrow aisle trucks can work in aisles from 1650mm. These narrow aisle trucks allow you to incorporate more racking into your warehouses. More racking means more pick locations, allowing a greater number of SKU's (stock keeping units) to be stored within your warehouses.



Electric Counterbalanced Forklift Up To 5,400KG

Versatile, highly manoeuvrable front wheel and rear wheel drive electric forklift trucks, fully loaded with productivity enhancing features.



ERP15-35UX
4 Wheel Electric Forklift
Load Capacity : 1,500 - 3,500KG



FB15-35RZ
Counterbalanced Electric Forklift
Load Capacity : 1,500 - 3,500KG



ERC045-070VG
4 Wheel Electric Forklift
Load Capacity : 2,040 - 3,175KG



ERC080-120UX
Electric Rider Truck
Load Capacity : 3,175 - 5,440KG

Combustion Counterbalanced Forklift Up To 16,000KG

Each model is available with diesel, LPG or dual-fuel power, a single-speed powershift transmission and a range of front end equipment options to suit varying application requirements.



GDP15-35MX
Internal Combustion Counterbalanced Forklift
Load Capacity : 1,500 - 2,000KG



GP/GLP/GDP20-35UX
Pneumatic Tyres Counterbalanced Forklift
Load Capacity : 2,000 - 3,500KG



GP/GLP/GDP135-155VX
Heavy Duty Forklift Truck
Load Capacity : 6,120 - 7,030KG



GP/GDP80-90VX
Heavy Duty Forklift Truck
Load Capacity : 8,000 - 9,000KG



GDP170-280DC | GDP300-360EC
High Capacity Forklift
Load Capacity : 8,000 - 16,000KG



SCAN ME



WAREHOUSE EQUIPMENT

Flexi 15 - VN/SN (1,500KG)	85
Flexi 17 - N/N+ (1,700KG)	86
Flexi 20 - S/S+ (2,000KG)	87
Flexi 22 - S+ (2,500KG)	88
Flexi 25 - W/EW (2,500KG)	89



30 years of Flexi Truck VNA innovation and development



Since 1976 Flexi Narrow Aisle is one of the world's pioneers of very narrow aisle (VNA) warehouse truck design and development.

Today our Flexi Digital range is distributed worldwide through a fully supported distributor network from the company's manufacturing plants through hubs in the UK (Europe), USA (Americas), Taiwan (East Asia) and in over 65 countries worldwide.

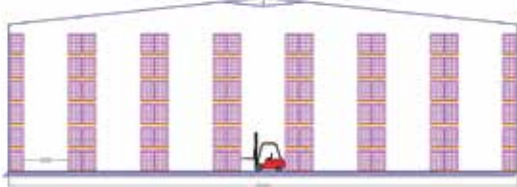
Since Narrow Aisle pioneered the Flexi articulated warehouse truck concept in 1990, it has gone on to become the most popular type of truck on the market.

The front-wheel-drive articulated concept we developed has become the global standard, our product has provided many benefits for warehouse customers.

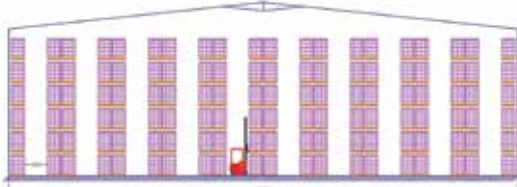
Flexi Narrow Aisle design, manufacture & market the award winning Flexi AC articulated trucks

Depending on the building, the Flexi trucks can increase usable storage space between 25% and 50%, and by eliminating double handling make material handling operations significantly more efficient, reducing the cost per pallet stored and truck numbers and operators. Flexi trucks can work in aisles just 1.6M (ISO 1m) or 2.0M (EURO 1.2m) deep and transfer aisles of less than 3 metres, enabling warehouse layouts to be substantially improved.

» BEFORE FLEXI



» AFTER FLEXI





FLEXI 15 - VN/SN 1,500KG

Flexi 15 works alongside inductive wire and steel rail-guided VNA warehouse trucks



Unique 220° over-rotation and compact front-drive design

Flexi 15 can work in just 1.6M (ISO Pallet) or 1.8M (EURO Pallet) aisles to GN9 (FEM) safe clearance standards.

1500Kg lift capacity and lift heights to 8 metres

Designed to bring Flexi articulated space-saving and handling efficiency to existing guided VNA warehouses.

Operational performance

Ultra-narrow 1000mm wide chassis and 220° articulation feature combined with true four-wheel stability for fast, safe operation.

Full digital control of drive, lift and steering motors

and four cushion rubber wheels for fast stable operation with ultra-low energy consumption and service cost.

1350kg rated lift capacity and lift heights to over 8.0 metres.

Designed to bring Flexi articulated space-saving and handling efficiency to existing guided VNA warehouses and smaller facilities, no guidance costs required.

Operational performance

Ultra-narrow 1000mm wide chassis and 220° articulation feature combined with true four-wheel stability for fast, safe operation in the narrowest storage aisles.

Digital Technology

Digital AC motor technology and four Continental AG MC20 elastic rubber tyres for fast stable operation, low energy consumption and regular service costs.



CODE

FLEXI 15-VN/SN

CHASSIS WIDTH

1000/1200 mm

LIFTING CAPACITY

1500KG

AISLE REQUIRED

1600 mm

MAX LIFTING HEIGHT

8000 mm



FLEXI 17 - N/N+ 1,700KG

Flexi 17 is designed to provide maximum level of storage density and efficiency



Create up to 30% more Warehouse Capacity

Flexi 17 works in just 2.0 metres (EURO) or 1.8 metres (ISO) aisles to GN9 (FEM) standards (Handles Euro Alliance pallets in 2.0M aisle to DIN 15185 standard).

Lift Heights to 8.5 Metres

Flexi 17 brings all the space-saving concept of medium/high bay warehouse applications, while still providing the potential for a full 1000kg lift capacity to 8.5M and all the proven high-quality components from the Flexi Truck range.

Stacking Performance

Flexi 17 features our unique 1000mm wide chassis, our original 220° over-rotate feature, and compact front axle for ultra-safe turning. Flexi 17 Digital with the continuous twin front wheel is suited to push back racks, drive-in racking and traditional blockstacking operations.

Triplex or Quad Lift Mast

Lift mast options include triplex full free lift or quad four-stage full free lift, to suit most warehouse application, allowing operation under mezzanine floors, rack bridge bays or entering loading semi trailers.

Flexible Operation

The Flexi truck does NOT require steel rail or inductive wire guidance in the very narrow aisle, and can pick up pallets in any goods receiving area and put away full pallets received and place them into any VNA locations, overhanging or outsized loads can be accommodated easily and safely.



CODE	FLEXI 17-N/N+
------	---------------

CHASSIS WIDTH	1000/1100 mm
---------------	--------------

LIFTING CAPACITY	1700KG
------------------	--------

AISLE REQUIRED	1800 mm
----------------	---------

MAX LIFTING HEIGHT	8500 mm
--------------------	---------



FLEXI 20 - S/S+

2,000KG

Flexi 20 features numerous advanced operational and safety features



Create up to 30% more Warehouse Capacity

Flexi 20 works in just 2.0 metres (EURO) or 1.8 metres / 2.0 metres (ISO) aisles to GN9 (FEM) standards.

Lift Heights to 10.5 Metres

Designed to bring Flexi space-saving and handling efficiency to users of all pallet and load types in high bay warehouse operations, marshalling and loading areas inside or outside.

Stacking Performance

True radius 1200mm wide chassis and our original 220° overrotate feature allow safe turning, fast pallet put away, in very narrow aisles pallet racking. Best for operator visibility for safe, damage-free load handling.

Standard Triplex Mast (Optional Quad)

All lift masts are triplex full free lift, to suit most operating conditions including access doors and pallet rack bridge bays, to allow under mezzanine floors, into semi-trailers and low doors, our 'Quad' stage mast range is available.



Tough elastic rubber tires all round allow operation on all warehouse floors.



CODE

FLEXI 20-S/S+

CHASSIS WIDTH

1200/1250 mm

LIFTING CAPACITY

2000KG

AISLE REQUIRED

1800 mm

MAX LIFTING HEIGHT

10500 mm

WAREHOUSE EQUIPMENT

NARROW AISLE TRUCK



FLEXI 22 - S+

2,500KG

Flexi 22 provides faster and heavier load work rate capability for warehouses



Exceptional Lateral Stability

2.5 tonne, twin deck articulation, combined with heavy-duty 320mm diameter (22 tonnes) slewing ring bearing provide exceptional lateral stability high lift and long reliable service life.

Engineered for High Lift Capability

1250mm 2.25 tonne chassis, plus elastic rubber treaded rear tyres, delivers exceptional load rating and stability up to 11 metres of lift.

Heavy-Duty Mast Construction

Heavy-duty mast sections in the strengthened front frame, mounted in 2.5 tonne articulation unity, increases lift capacity and long term reliable operation.

High Definition LCD CCTV System

Allows operator to stack safely to over 11 metres with minimum fatigue. Available with programmable laser lift height selector both integrated into the digital CAN bus system



Optimum acceleration and travel speed lower battery power usage with digital motor technology



CODE

FLEXI 22-S+

CHASSIS WIDTH

1250 mm

LIFTING CAPACITY

2500KG

AISLE REQUIRED

2000 mm

MAX LIFTING HEIGHT

11000 mm



FLEXI 20 - W/EW 2,500KG

Flexi 25 provides heavy-lift capability for high bay warehouses



Exceptional Lateral Stability
2.5 tonne, twin deck articulation, combined with heavy-duty 320mm diameter slewing ring bearing, provide exceptional lateral stability and full 220° overrotation in aisle.

Engineered for High Lift Capability
1350mm or 1400mm wide 2.5 tonne chassis, plus elastic rubber treaded rear tyres, delivers extra load rating and stability to over 13 metres on any warehouse floor surface, noo guidance system required.

Heavy-Duty Mast
Heavy-duty mast 'space frame' in strengthened front frame increases lift capacity, longterm reliable service life.

High Definition LCD CCTV System
Allows operator to stack safely to over 11.5 metres with minimum fatigue. Available with programmable lift height selector both integrated into the digital CAN bus system.



Operator Vision System
(CCTV/LCD) options



CODE	FLEXI 25-W/EW
CHASSIS WIDTH	1350/1400 mm
LIFTING CAPACITY	2500KG
aisle REQUIRED	2150 mm
MAX LIFTING HEIGHT	13000 mm

WE
Warehouse Equipment



SCAN ME



WAREHOUSE EQUIPMENT

SMALL

92

MEDIUM

92

LARGE

92

HEAVY DUTY

93



MasterMover Ltd is one of the leading electric tugs manufacturers in the world while being based in UK. MasterMover designs and manufactures high quality electric tugs and tows that carefully and efficiently maneuver various wheeled loads that weigh up to 36,000kg. These tugs and tows are motorized and are battery-powered to increase operational performance, decrease manual handling and eliminate unnecessary work.

Customer-focused solutions

Every customer environment presents a unique set of challenges. We therefore take time to understand individual workplaces and needs, whether that means conducting an onsite survey; addressing practical concerns such as battery life and charging time; or creating bespoke product solutions instead of simply offering a one size fits all. Our goal is to meet or exceed expectations – and therefore continue to build and grow our business on positive foundations.

Market leading design

MasterMover was the first to market in the 1990s with an innovative electric tug that made clever use of hydraulics and traction to take the effort and danger out of moving wheeled loads. Our MasterTug product was the forerunner for the extensive range of electric tugs available today – and we continue to lead the market with products that move wheeled loads from 50 kg to 360,000 kg as well as bespoke solutions to address complex issues. We're proud that our award-winning MasterMover tugs are helping to make workplaces around the world safer and more efficient.

Meeting the highest standards

Innovation is key to our success. From the outset we have maintained a 100% in-house design and development team, utilising exceptional talent and leading-edge software to create high performance solutions. We also build and manufacture all of our electric tugs here in the UK. By keeping total control of our end-to-end process, we remain 100% confident our products are well designed, well built, reliable, robust and efficient. As a result, our customers have total peace of mind that their MasterMover solution will deal with the tough tasks and challenges faced in their workplaces on a daily basis.

INDUSTRIAL APPLICATION

Airports

Healthcare

Aerospace

Manufacturing

Pharmaceutical

Food & Beverage

Waste Management

Warehouse & Storage



WAREHOUSE EQUIPMENT

ELECTRIC TUGS & TOWS



SMALL Up to 1,200kg - on castors Up to 4,800kg - on rails



SM100 TOW

Up To 500KG - On Castors
Up To 2,000KG - On Rails



SM100

Up To 1,000KG - On Castors
Up To 4,000KG - On Rails



SM100+

Up To 1,200KG - On Castors
Up To 4,800KG - On Rails



SM100 + SS

Up To 1,200KG - On Castors
Up To 4,800KG - On Rails

SMALL Up to 3,000kg - on castors Up to 12,000kg - on rails



AT200 TOW

Up To 2,000KG - On Castors
Up To 8,000KG - On Rails



MT200

Up To 2,000KG - On Castors
Up To 8,000KG - On Rails



AT300 TOW

Up To 3,000KG - On Castors
Up To 12,000KG - On Rails



MT300+

Up To 3,000KG - On Castors
Up To 12,000KG - On Rails

MEDIUM Up to 8,000kg - on castors Up to 32,000kg - on rails



MT5 / 400+ SS

Up To 4,000KG - On Castors
Load weight will be advised - on rails



MT400+

Up To 4,000KG - On Castors
Up To 16,000KG - On Rails



MT600+

Up To 6,000KG - On Castors
Up To 24,000KG - On Rails



MT800+

Up To 8,000KG - On Castors
Up To 32,000KG - On Rails

LARGE Up to 12,000kg - on castors Up to 48,000kg - on rails



ATT400+

Up To 5,000KG - On Castors
Up To 40,000KG - On Rails



MT1000+

Up To 10,000KG - On Castors
Up To 40,000KG - On Rails



MT1200+

Up To 12,000KG - On Castors
Up To 48,000KG - On Rails



MT20 / 1200+ SS

Up To 12,000KG - On Castors
Load weight will be advised - on rails

WAREHOUSE EQUIPMENT

ELECTRIC TUGS & TOWS



LARGE Up to 12,000kg - on castors Up to 48,000kg - on rails



ATT400+

Up To 5,000KG - On Castors
Up To 40,000KG - On Rails



MT1000+

Up To 10,000KG - On Castors
Up To 40,000KG - On Rails



MT1200+

Up To 12,000KG - On Castors
Up To 48,000KG - On Rails

HEAVY DUTY Up to 15,000kg - on castors Up to 80,000kg - on rails



MT1500+

Up To 15,000KG - On Castors
Up To 60,000KG - On Rails



TMS650+

Up To 11,000KG - On Castors
Up To 72,000KG - On Rails



MP400

Up To 2,000KG - On Castors
Up To 80,000KG - On Rails



ATP400

Up To 5,000KG - On Castors
Up To 80,000KG - On Rails

HEAVY DUTY Up to 30,000kg - on castors Up to 120,000kg - on rails



MT2000+

Up To 20,000KG - On Castors
Up To 80,000KG - On Rails



MT30 / 2000+ PAS

Up To 40,000KG - On Castors
Up To 120,000KG - On Rails



PS3000+

Up To 30,000KG - On Castors
Up To 120,000KG - On Rails

SAFETY FEATURES Visit Website To View Technical Details



Automatic cut off when tiller arm returns to vertical



Emergency Stop Button



Warning Horn

PRESTAR MARKETING SDN BHD

Prestar Marketing SDN BHD was founded in 1981 and has since grown to be one of the largest distributors for:

Hardware building related Products & Tools

Material Handling Equipment & Storage System

MRO Chemical & Maintenance Products

Warehouse Equipment & Counter Balance Forklift Trucks

Electric Tugs



Prestar Marketing Sdn Bhd

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