



OPK INTER-CORPORATION SDN. BHD.

(199401035068)

物流

PRODUCT CATALOG

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Make Tomorrow Different





ABOUT US

OPK Inter-Corporation (M) Sdn Bhd was founded in October 1994, strategically located in Negeri Sembilan, Malaysia. It is a subsidiary of Okudaya Giken Co. Ltd in Osaka, Japan, a leading manufacturer of material handling equipment, renowned for its' excellent reputation and global presence that spans several decades. The establishment of a manufacturing facility in Malaysia was to meet the growing demand for high-quality lifting equipment for Japan and expand our market share in Asia by producing products tailored to the region.

We manufacture a comprehensive range of high-quality drum handling equipment, stackers, lift tables, hand trolleys and pallet trucks for both overseas and local markets. The products are distributed through an extensive network of agents and distributors across Asia, as well as a dedicated sales team in Malaysia. Our customers include users from a various industries including manufacturing, warehousing, factories, logistics, retails, hypermarkets as well as commercial buildings and more.

Our design strategy prioritizes not only the quality of our products, but also enhancing the productivity of our customers, ensuring a safe working environment and presenting reliable long-term solutions that offer value for their money. To meet the evolving needs of our customers, we modify our product designs and collaborate closely with them to deliver customized solutions that align with their objectives and specific requirements.

At OPK Inter-Corporation (M) Sdn Bhd, customer satisfaction and retention are our top priorities.

Our after-sales service and maintenance team are always available to provide comprehensive after-sales and maintenance services to ensure our customers' equipment is in excellent working condition. Our customers have recognized us for our sincere advice and effective solutions, which has helped us build a strong reputation. We are thankful for their trust and confidence in us, and we appreciate the recognition they've given us for the impact we've had on their businesses. They've even referred us to their peers, which we see as a testament to the quality of our work. We take great pride in our loyal customers who have stood by us over the years and helped us become the company we are today.

"Let Our Products Present Happiness To The People" - is the quality objective of our company, where we are committed to delivering exceptional products and services that exceed our customers' expectations while maintaining the performance of on-time delivery. This objective is aligned with our company's slogan, "Make Tomorrow Different," which demonstrates our commitment to helping customers achieve a better and more peaceful work environment.

Thank you for choosing OPK Inter-Corporation (M) Sdn Bhd as your solution provider. Let us work together to make tomorrow different. We eagerly anticipate working with you to attain your objectives.

CERTIFIED
ISO 9001:2015
ISO 14001:2015





DRUM HANDLING EQUIPMENT (PAGE 3 - 5)

Drum handling equipment are used to safely and efficiently move, lift and pour to discharge drum content. They are the solutions to address every drum handling issues as unsafe handling can result in cost of content or any unnecessary injuries or damages.

Drum handling equipment are particularly used in factories which involve drums in their daily operation – food & beverage, oil & gas, pharmaceutical, chemical, printing industries & etc. They are also used in logistic centres which are involved in distributing drums.



STACKER (PAGE 6 & 12 - 15)

Stackers are economical alternative to a forklift, commonly used to transfer load onto low or mid-level racking, making the tasks quicker and safer. Because they are smaller in size, stackers play its strength when working in confined areas.

Stackers are particularly used for general warehousing, manufacturing applications, logistics & distribution centers and etc.



HAND TROLLEY (PAGE 7)

Hand trolleys provide an efficient and easy way to move heavy and large items. Less effort is needed as users no longer have to hold the items by hand which may lead to any accidents or injuries.

Hand trolleys are particularly used for any light manufacturing applications, retail outlets, logistics & distribution centers and etc.



LIFT TABLE (PAGE 8)

Lift tables are often used to move and position heavy load onto high work place. They are also used as a work positioner in addressing ergonomic issues.

Lift tables are particularly used for light manufacturing & packaging applications in factories, printing & publishing agencies, logistic & distribution centers, retails outlets and etc.



PALLET TRUCK (PAGE 9 - 11)

Pallet trucks are commonly used for transferring palletized goods from one place to another. They represent a cost-effective solution for many transporting tasks involving short distances especially when there is no forklift access or availability.

Pallet trucks are particularly used within general warehousing, manufacturing applications, logistics & distribution centers, retail outlets and etc.



AERIAL WORK PLATFORM (PAGE 16 - 17)

Aerial work platforms are used to provide temporary access to an inaccessible height while carrying out maintenance, cleaning or construction jobs. They provide the users with a safer and more productive alternative to ladders and scaffoldings.

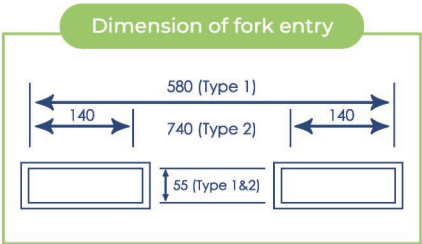
Aerial work platforms are particularly used in factories, warehouses, hotels, malls, halls, places of worship and etc.

DRUM

GRIPPER

(FORKLIFT ATTACHMENT)

- Auto handling – entire operation is controlled from driver’s seat
- Strong gripping mechanism, drum is handled safely and efficiently (for N Series)
- Cradle belt protects drum from dents or scratches (for N Series)
- Drum is grasped securely by the rim of the drum (for U Series)
- Jaw can be adjusted manually to fit the diameter of the drum (for U Series)
- Easy, fast and safe



Specifications

Model	Auto N-1	Auto N-2	Auto U-1	Auto U-2
Capacity	350 kg	350 kg x 2	500 kg	500 kg x 2
Drum Type	200 L Steel Drum		200 L Steel & Plastic Drum	
Dimension (mm)	645 W x 980 L x 675 H	1,050 W x 1,050 L x 670 H	600 W x 1,400 L x 155 H	1,200 W x 1,480 L x 155 H
Product Weight	34 kg	66 kg	56 kg	91 kg

- Used to pick, transfer, stack or store drum at vertical position.
- Contact the manufacturer to confirm the design and size of your plastic drum.
- All specifications are subject to change without prior notice.



Auto N-1



Auto N-2



Auto U-1



Auto U-2

Specifications

Model	NUM-1
Capacity	300 kg
Drum Type	200 L Steel & Plastic Drum
Dimension (mm)	700 W x 975 L x 680 H
Product Weight	125 kg

- Used to pick, transfer, stack or store drum at vertical position.
- Contact the manufacturer to confirm the design and size of your plastic drum.
- All specifications are subject to change without prior notice.



DRUM TIPPER

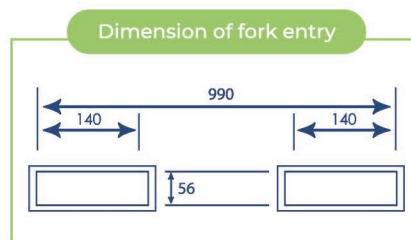
(FORKLIFT ATTACHMENT)

- Strong gripping mechanism
- Drum is safely supported while tilting
- 180° Rotation, with anti-backlash
- Light and smooth tilting even when drum is full loaded
- Reliable and productive

Specifications

Model	DT-1
Capacity	300 kg
Tilting	0 - 180°
Drum Type	200 L Steel Drum
Dimension (mm)	1,210 W x 1,370 L x 930 H
Product Weight	73 kg

- Used to pick, transfer, lift and discharge content from drum.
- Optional for different drum type and drum size.
- All specifications are subject to change without prior notice.



DRUM HANDLER

- Strong gripping mechanism
- Drum is safely supported while tilting
- 180° Rotation, with anti-backlash
- Light and smooth tilting even when drum is full loaded
- Compact and maneuverable
- Tough, reliable and productive

Specifications

Model	PL-H300-12DT M
Capacity	300 kg
Max. Height	1,000 mm (135° turning)
Drum Type	200 L Steel Drum
Inner Straddle Width	740 mm
Outer Straddle Width	910 mm
Wheel Size	210 mm x 50 mm
Dimension (mm)	1,160 W x 1,400 L x 1,920 H
Product Weight	160 kg

- Used to pick, transfer, lift and discharge content from drum.
- Optional for different drum type and drum size.
- Battery operated available upon request.
- All specifications are subject to change without prior notice.

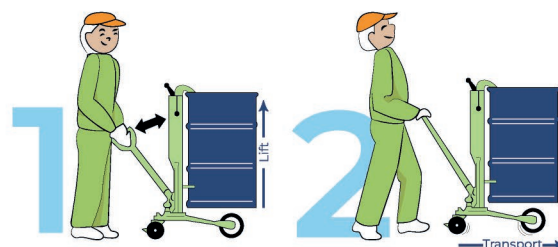
HYDRAULIC DRUM PORTER

- Strong gripping mechanism
- Lightweight and effortless maneuvering
- Easy to operate
- Low maintenance cost
- Reliable, safe and efficient

Specifications

Model	DL-250	DL-350
Capacity	250 kg	350 kg
Drum Type	200 L Steel Drum	
Drum Lifting Height	270 mm	
Lower Gripper Height	880 mm	
Inner Straddle Width	960 mm	
Outer Straddle Width	1,100 mm	
Pumping Time	22	
Load Wheel	200 mm x 45 mm	200 mm x 42 mm
Steering Wheel	125 mm x 32 mm	
Dimension (mm)	1,100 W x 840 L x 1,100 H	
Product Weight	49 kg	52 kg

- Used to pick and transfer a drum from the ground or corner of a pallet.
- All specifications are subject to change without prior notice.



Specifications

Model	DL-250MD	DL-350MD
Capacity	250 kg	350 kg
Drum Type	200 L Steel & Plastic Drum	
Drum Lifting Height	270 mm	
Lower Gripper Height	880 mm	
Inner Straddle Width	960 mm	
Outer Straddle Width	1,100 mm	
Pumping Time	22	
Load Wheel	200 mm x 45 mm	200 mm x 42 mm
Steering Wheel	125 mm x 32 mm	
Dimension (mm)	1,100 W x 840 L x 1,100 H	
Product Weight	49 kg	52 kg

- Used to pick and transfer a drum from the ground or corner of a pallet.
- Contact the manufacturer to confirm the design and size of your plastic drum.
- All specifications are subject to change without prior notice.



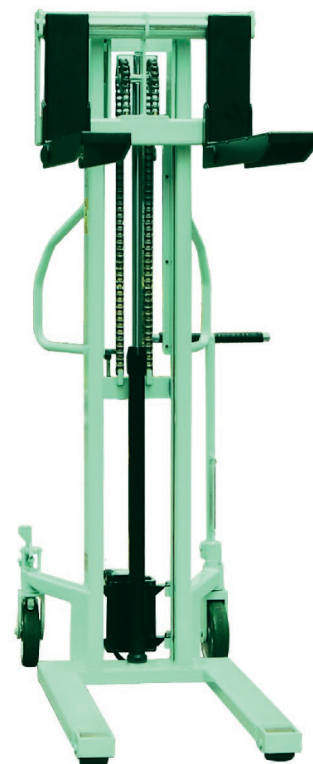
MANUAL STACKER

- Solid and robust mast
- Built-in with safety valve
- Quick lifting system
- Steering handle for smooth maneuvering (for SH1000-16)
- Compact and maneuverable
- Easy to operate
- Low maintenance cost
- Reliable, safe and productive

Specifications

Model	SH400-15	SH650-16	SH1000-16
Capacity	400 kg	650 kg	1,000 kg
Min. Height	90 mm	95 mm	
Max. Height	1,500 mm	1,600 mm	
Fork Length	550 mm	650 mm	800 mm
Fork Width	75 mm	125 mm	
Adjustable Fork Width	165 mm - 520 mm	265 mm - 650 mm	265 mm - 600 mm
Inner Straddle Width	390 mm	425 mm	375 mm
Outer Straddle Width	500 mm	625 mm	575 mm
Load Wheel	75 mm x 32 mm	80 mm x 73 mm	
Steering Wheel	125 mm x 32 mm	200 mm x 50 mm	
Overall Width	545 mm	670 mm	790 mm
Overall Length	1,070 mm	1,290 mm	1,440 mm
Overall Height	1,800 mm	1,950 mm	
Product Weight	105 kg	170 kg	230 kg

· Used to transfer and position load / opened pallet onto high work place.
· All specifications are subject to change without prior notice.



SEMI AUTO STACKER

- Solid and robust mast
- Steering handle for smooth maneuvering for (SD1000-16)
- Compact and small turning radius
- Easy to operate
- Low maintenance cost
- Reliable, safe and productive

Specifications

Model	SD650-16	SD1000-16
Capacity	650 kg	1,000 kg
Min. Height	95 mm	
Max. Height	1,600 mm	
Fork Length	650 mm	800 mm
Fork Width	125 mm	
Adjustable Fork Width	265 mm - 650 mm	265 mm - 600 mm
Inner Straddle Width	425 mm	375 mm
Outer Straddle Width	650 mm	575 mm
Load Wheel	80 mm x 73 mm	
Steering Wheel	200 mm x 50 mm	
Lifting Time	Approx. 17 sec	Approx. 25 sec
Battery Charger	Built-in Type AC 240V Single Phase	
Battery	DC 12V	
Charging Time	About 8 - 10 Hours	
Overall Width	670 mm	790 mm
Overall Length	1,290 mm	1,440 mm
Overall Height	1,950 mm	
Product Weight	250 kg	270 kg

· Used to transfer and position load / opened pallet onto high work place. For light duty application.
· Drive Unit is available upon request as optional.
· All specifications are subject to change without prior notice.



HAND TROLLEY

- Solid and heavy duty reinforced steel platform
- Durable wheels
- Easy to pull and maneuver
- Strong and foldable handle
- Reliable and long lasting



OIC Model

500 kg

Solid & Durable

Common Model

500 kg

Easily bend
after long-term lift heavy item

Specifications

Model	HT-150 / HT-150SUS	HT-300 / HT-300SUS	HT-300L	HT-500 / HT-500SUS
Capacity	150 kg	300 kg	300 kg	500 kg
Table Size	400 mm x 700 mm	500 mm x 800 mm	600 mm x 900 mm	600 mm x 900 mm
Table Height	160 mm	190 mm	190 mm	250 mm
Overall Height	860 mm	890 mm	890 mm	930 mm
Wheel Size	100 mm x 25 mm	125 mm x 30 mm	125 mm x 30 mm	150 mm x 40 mm
Product Weight	14 kg / 16.5 kg	16.5 kg / 19.4 kg	25 kg	35 kg / 32.5 kg

- Used to transfer heavy load.
- All specifications are subject to change without prior notice.

Lift the handle
stopper shaft upPush the
handle downwards

The handle is folded

Stainless Steel
(SUS)Stainless Steel
(SUS)

LIFT TABLE

- Solid platform
- Durable wheels
- Compact and maneuverable
- Easy to operate
- Simple design
- Improves efficiency and safety



Specifications

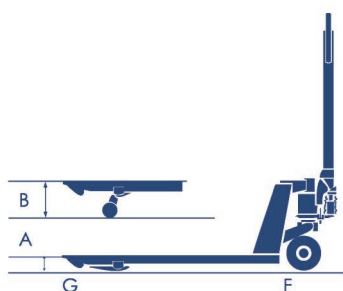
	Model	LTX-H250-8EC	LTX-H550-9EC	LT-TH600-20EC	LT-H1000-12EC
	Capacity	250 kg	550 kg	600 kg	1,000 kg
A	Min. Height	245 mm	330 mm	800 mm	400 mm
B	Max. Height	850 mm	980 mm	2,000 mm	1,200 mm
D x C	Table Size	500 mm x 800 mm	600 mm x 900 mm	600 mm x 1,000 mm	700 mm x 1,100 mm
	Scissor Type	Single	Single	Triplex	Single
	Wheel Size	100 mm x 32 mm	150 mm x 40 mm	200 mm x 42 mm	200 mm x 42 mm
	Pumping Time (s)	25	60	144 (72)	131 (58)
D	Overall Width	500 mm	600 mm	600 mm	700 mm
E	Overall Length	1,060 mm	1,160 mm	1,260 mm	1,350 mm
F	Overall Height	840 mm	900 mm	970 mm	965 mm
	Product Weight	54 kg	93 kg	230 kg	152 kg

- Used to pick, transfer and position load onto high work place.
- Note: (s) Double speed lifting - to speed up the lifting when table is not loaded.
- Battery operated available upon request.
- All specifications are subject to change without prior notice.

HAND PALLET TRUCK



- New and unique design
- Reduced pumping force
- Light movement
- Gentle and smooth lowering
- Small turning radius
- Easy maintenance
- Strong frame
- Reliable, safe and productive



Specifications

	Model	OIC-20S-115D	OIC-20L-122D	OIC-25S-115D	OIC-25L-122D
	Capacity	2,000 kg		2,500 kg	
A	Min. Height	80 mm			
B	Max. Height	200 mm			
C	Fork Width	150 mm			
D	Overall Fork Width	520 mm	685 mm	520 mm	685 mm
E	Fork Length	1,150 mm	1,220 mm	1,150 mm	1,220 mm
F	Steering Wheel	180 mm x 60 mm P/U			
G	Load Wheel	80 mm x 73 mm P/U			
	Product Weight	69 kg	78 kg	77 kg	83 kg

- Used to transfer opened / closed pallet.
- Different wheel material available upon request.
- All specifications are subject to change without prior notice.

BATTERY PALLET TRUCK

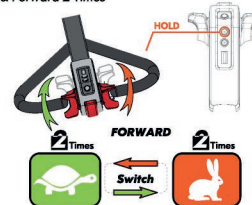
(WITH LITHIUM BATTERY)



- Low cost & high return on investment
- Compact & lightweight
- Solid chassis & integral forks
- Powerful with high gradeability
- Multi-function ergonomic handle
- Maintenance-free brushless motor
- Maintenance-free lithium battery
- Easy parts replacement & maintenance

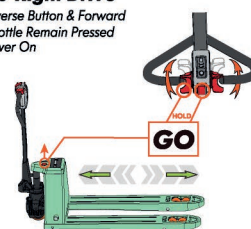
Turtle Speed

Horn Remains Pressed
& Forward 2 Times



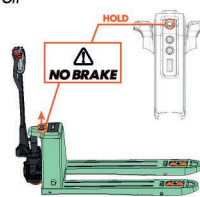
Up-Right Drive

Reverse Button & Forward
Throttle Remain Pressed
Power On



Engineering Mode

(Brake Release)
Horn Remains Pressed
Power On



Specifications

Model	BPT-L2000 L
Capacity	2,000 kg
Min. Height	82 mm
Max. Height	197 mm
Fork Width	685 mm
Fork Length	1,220 mm
Drive Speed	0 - 4.5 km/h
Load Wheel	80 mm P/U Tandem
Drive Wheel	140 mm P/U
Battery	DC48V 10AH
Charging Time	About 5 Hours
Motor Type	DC Motor Brushless
Overall Width	685 mm
Overall Length	1,622 mm
Overall Height	1,220 mm
Product Weight	130 kg

- Fork size of 550 mm (W) x 1150 mm (L) is available upon request.
- 6 Sec. to replace a battery, 1 Min. to replace a drive wheel or handle,
- 2 Min. to remove a controller, 3 Min. to remove a motor.
- All specifications are subject to change without prior notice.



Multi-Function Handle



Emergency Switch



Lithium Battery



Protection Cover

Protect the drive motor,
Anti-foot stamping



Error Code Display

Quickly identify the fault
during operation

HEAVY DUTY BATTERY PALLET TRUCK

- Multi-function ergonomic safety handle
- AC Motor, maintenance free drive motor
- Reliable and durable Curtis controller
- Electromagnet braking system
- Heavy duty battery
- Compact external charger
- Foldable ride-on platform
- Protection arm (for BPT-HD2000)
- Reliable, safe and productive



BPT-HD2000



BPT-HD3000

Specifications

Model	BPT-HD2000	BPT-HD3000
Capacity	2,000 kg	3,000 kg
Min. Height	85 mm	
Max. Height	200 mm	
Fork Width	540 mm	685 mm
Fork Length	1,150 mm	1,220 mm
Drive Speed	0 - 5.3 km/h	0 - 6 km/h
Load Wheel	80 mm P/U Tandem	
Drive Wheel	230 mm P/U	
Side Wheel	124 mm P/U	150 mm P/U
Battery	DC 24V 210AH	DC 24V 180AH
Charging Time	About 7 Hours	About 6 - 8 Hours
Motor Type	AC Motor	
Overall Width	800 mm	830 mm
Overall Length	1,948 mm	1,890 mm
Overall Height	1,440 mm	1,310 mm
Product Weight	700 kg	720 kg

· Used to transfer opened / closed pallet. For heavy duty application.
· All specifications are subject to change without prior notice.



Multi-Function Handle



Emergency Switch



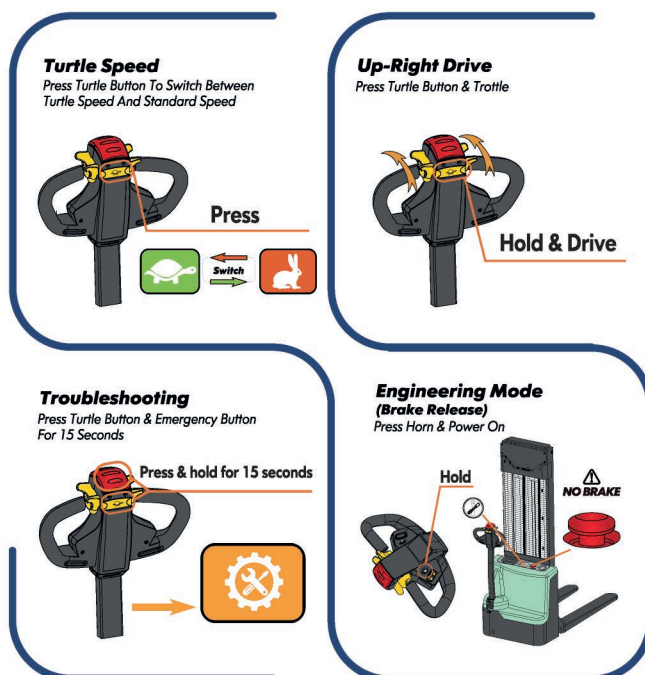
Battery Indicator



Key Switch

AUTO STACKER

- Variable speed control
- Smooth & precise control
- Multifunctional intelligent handle
- Powerful drive & lift system
- Easy maintenance



Specifications

Model	SA1500-20S A	SA1500-20L A	SA1500-30S A	SA1500-30L A
Capacity	1,500 kg			
Load Centre	600 mm			
Min. Height	90 mm			
Max. Height	2,000 mm		3,000 mm	
Fork Width	560 mm	680 mm	560 mm	680 mm
Fork Length	1,150 mm			
Lifting Speed	130 mm/sc (Unloaded), 87 mm/sc (Loaded)			
Drive Speed	4.5 km/hr (Unloaded), 4 km/hr (Loaded)			
Load Wheel	80 mm P/U Tandem			
Drive Wheel	210 mm P/U			
Side Wheel	115 mm P/U			
Battery	DC 12V / 89AH x 2			
Charging Time	About 7.5 Hours			
Overall Width	820 mm			
Overall Length	1,730 mm			
Overall Height	1,480 mm		1,980 mm	
Product Weight	540 kg		570 kg	

• Used to transfer and position load / opened pallet onto high work place. For light duty application.
• All specifications are subject to change without prior notice.

RIDE-ON STACKER

- Solid and robust mast
- Excellent stability
- AC Motor, maintenance free drive motor
- Multi-function ergonomic safety handle
- Reliable and durable Curtis controller
- Electromagnet braking system
- Safety speed control system
- Heavy duty battery
- Compact external charger
- Foldable ride-on platform
- Protection arm
- Compact and small turning radius
- Reliable, safe and productive



Specifications

Model	SR1500-30
Capacity	1,500 kg
Load Centre	600 mm
Min. Height	90 mm
Max. Height	3,000 mm
Fork Width	560 mm
Fork Length	1,150 mm
Lifting Speed	120 mm/sc (Unloaded), 90 mm/sc (Loaded)
Drive Speed	5.3 km/hr (Unloaded), 5 km/hr (Loaded)
Load Wheel	78 mm P/U Tandem
Drive Wheel	230 mm P/U
Side Wheel	124 mm P/U
Battery	DC 24V / 210 AH
Charging Time	About 7 Hours
Overall Width	800 mm
Overall Length	1,990 mm
Overall Height	2,045 mm
Product Weight	1,090 kg



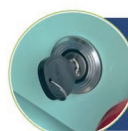
Multi-Function Handle



Emergency Switch



Battery Indicator



Key Switch

· Used to transfer and position load / opened pallet onto high work place. For heavy duty application.
· All specifications are subject to change without prior notice.

RIDE-ON STACKER

RIDE-ON STACKER WITH COUNTER BALANCE

- Solid and robust mast
- Strong and solid fork
- Excellent stability
- AC Motor, maintenance free drive motor
- Multi-function ergonomic safety handle
- Reliable and durable Curtis controller
- Electromagnet braking system
- Safety speed control system
- Heavy duty battery
- Compact external charger
- Foldable ride-on platform
- Protection arm
- Low ownership and maintenance cost compared to forklift
- Reliable, safe and productive



Specifications

Model	SCB1200-30
Capacity	1,200 kg
Load Centre	600 mm
Min. Height	70 mm
Max. Height	3,000 mm
Fork Width	Adjustable from 200 mm - 680 mm
Fork Length	1,070 mm
Fork Tilting	2° (Forward) / 5° (Backward)
Lifting Speed	110 mm/sc (Unloaded), 85 mm/sc (Loaded)
Drive Speed	5.3 km/hr (Unloaded), 5 km/hr (Loaded)
Load Wheel	210 mm P/U
Drive Wheel	230 mm P/U
Battery	DC 24V / 210AH
Charging Time	About 7 Hours
Overall Width	990 mm
Overall Length	2,710 mm
Overall Height	2,055 mm
Product Weight	1,730 kg

· Used to transfer and position load / opened / closed pallet onto high work place. For heavy duty application.
· All specifications are subject to change without prior notice.



Multi-Function Handle



Emergency Switch



Battery Indicator



Key Switch

PANTOGRAPH REACH STACKER



Multi-Function Handle



Emergency Switch



Battery Indicator



Key Switch



- Moon walk function
- Turtle speed function
- Safety speed control
- Reach out and retractable scissor
- Fork tilting and side shift for efficient load placement

Specifications

Model	SP1500-37	SP1500-40
Capacity	1,500 kg	
Load Centre	600 mm	
Min. Height	70 mm	
Max. Height	3,700 mm	4,000 mm
Fork Width	Adjustable from 200 mm - 800 mm	
Fork Length	1,070 mm	
Fork Tilting	2° (Forward) / 5° (Backward)	
Side Shift Distance	80 mm	
Lifting Speed	185 mm/sc (Unloaded), 120 mm/sc (Loaded)	
Drive Speed	4.3 km/hr (Unloaded), 4 km/hr (Loaded)	
Load Wheel	124 mm P/U	
Drive Wheel	230 mm P/U	
Battery	DC 24V / 270AH	
Charging Time	About 5.4 Hours	
Overall Width	1,302 mm / 1,532 mm	
Overall Length	2,120 mm	2,120 mm
Overall Height	1,820 mm	1,920 mm
Product Weight	2,320 kg	2,360 kg

· Used to transfer and position load / opened / closed pallet onto high work place, tight work areas and double-deep pallet racking. For heavy duty application.
· All specifications are subject to change without prior notice.

ORDER PICKER

- Dual control operation panels
- Emergency switch at platform control panel
- High strength aluminium alloy mast
- Bubble level to ensure proper levelling
- Robust floor locks and brakes to ensure stability
- Emergency lowering device in case of power failure
- Overload limit switch to avoid overloading
- Maintenance free battery
- Forklift socket for easy transportation
- Easy to operate
- Compact and light weight
- Low maintenance cost
- Safe, reliable and durable



Foldable Platform



Specifications

Model	GTWY2.8	GTWY3.3	GTWY3.8	GTWY4.3
Max. Platform Height	2.8 m	3.3 m	3.8 m	4.3 m
Max. Working Height	4.5 m	5.0 m	5.5 m	6.0 m
Capacity	200 kg			
No. of Person Permitted on The Platform	1			
Stand Platform	600 mm x 405 mm			
Cargo Platform (Closed)	600 mm x 620 mm			
Cargo Platform (Opened)	1,175 mm x 620 mm			
Power Supply	DC 12V			
Charging Time	About 8 Hours			
Dimension L x W x H (mm)	1,430 x 880 x 1,750	1,430 x 880 x 2,060	1,430 x 880 x 1,750	1,430 x 880 x 2,060
Product Weight	410 kg	430 kg	450 kg	490 kg

· Used to pick material from storage rack.
· All specifications are subject to change without prior notice.

AERIAL WORK PLATFORM

- Dual control operation panels
- Emergency switch at each control panels
- LED interlock indicator to ensure proper outrigger set-up
- High strength aluminium alloy mast
- Bubble level to ensure proper levelling
- Double protection outrigger to ensure stability
- Emergency lowering device in case of power failure
- Overload limit switch to avoid overloading
- Forklift socket for easy transportation
- Easy to set-up and operate
- Small outrigger footprint
- Low maintenance cost
- Safe, reliable and durable



Self Propelled
(Optional)



Slideable Platform
(Optional)



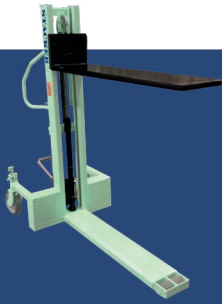
Specifications

Model	GTWY6-1006	GTWY8-1008	GTWY10-1010	GTWY8-2008	GTWY10-2010	GTWY12-2012	GTWY14-4214	GTWY16-4216	GTWY18-4218
Max. Platform Height	6 m	8 m	10 m	8 m	10 m	12 m	14 m	16 m	18 m
Max. Working Height	7.7 m	9.7 m	11.7 m	9.7 m	11.7 m	13.7 m	15.7 m	17.7 m	19.7 m
Capacity	160 kg	136 kg	120 kg	300 kg		250 kg	200 kg	160 kg	
No. of Person Permitted on The Platform	1			2			1		
Platform Size (mm)	630 x 650			1,200 x 600		1,330 x 600	1,480 x 860		
Outrigger Footprint (mm)	2,060 x 1,900	2,300 x 2,180	2,400 x 2,380	2,020 x 2,000	2,340 x 2,220	2,560 x 2,460	3,350 x 3,000	4,100 x 3,000	4,100 x 3,140
Voltage (V / HZ)	AC 220 / 50								
Motor Rating Lifting	0.75 kw					1.5 kw	0.75 kw / 1.5 kw		
Stored Dimension L x W x H (mm)	1,290 x 880 x 1,740	1,290 x 880 x 2,080	1,390 x 880 x 2,140	1,390 x 880 x 1,860	1,390 x 880 x 2,060	1,590 x 1,020 x 2,440	2,360 x 1,250 x 1,920	2,360 x 1,250 x 2,090	2,360 x 1,250 x 2,190
Product Weight	390 kg	420 kg	480 kg	610 kg	680 kg	810 kg	1,950 kg	2,100 kg	2,200 kg

· Used to provide temporary access for people to an inaccessible height.
 · The above models are available either AC or DC type or dual operation.
 · All specifications are subject to change without prior notice.

CUSTOMIZED PRODUCTS

- Cater to Your Product Needs -



STACKER WITH SINGLE AND LONG FORK

Designed to unload jig from a machine. Jig is located 1,000 mm depth away from the machine.



DRUM HANDLER WITH SPECIAL STRADDLE

Designed to pour food flavouring from a plastic drum into large mixer. The special straddle is designed to fit in the mixer base.



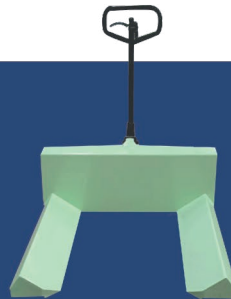
STACKER WITH JIB CRANE ARM

Designed to lift up mould from a machine for routine cleaning, in a confined area.



LIFT TABLE WITH SPECIAL TABLE TOP

Designed to load a 1,000 kg polyester film from a trolley and transfer to a machine for the next process.



TRIANGLE FORK HAND PALLET TRUCK

Designed to lift a paper roll (horizontal position) directly from the floor. Paper roll does not fall off from the pallet truck while transporting.



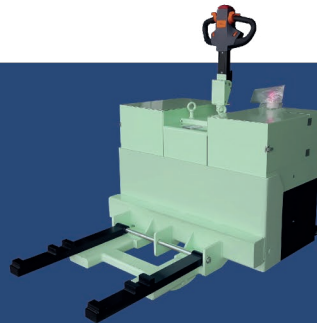
SEMI AUTO STACKER WITH STOPPER ON FORK

Designed to transfer coil roller directly from a low-rise rack and mount onto a rolling machine. The stopper holds both end of the internal shaft to prevent coil roller from falling while transporting.



V-SHAPED DRUM PORTER

Designed to easily grip a drum from the corner of the pallet.



BATTERY OPERATED TOWING TRUCK

Designed to tow a 3,000 kg load of trolley from a store to the production area.



DRUM LIFTER

Designed to lift a steel drum for double stacking, with the absence of forklift.



STAINLESS-STEEL LIFT TABLE

Designed to transfer gunny of food starch into the production line for medication process.



ELECTRIC LIFT TABLE WITH SUS TABLE TOP

Designed to lift a tray of hard disk components to a machine for oil removal and cleaning purpose.



DRUM HANDLER FOR SPECIAL BIN

Designed to pour food ingredients such as sugar, flour, oil from the stainless-steel bin into a large mixer.



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