



All-electric Truck
 CBD20/25/30/40
 -Load 2000/2500/3000/4000KG
 -Load center distance 600MM
 -Lifting height 205MM
 -Drive motor power 1.5KW
 -Increase motor power 2.2KW
 -Electromagnetic brake



Semi-electric Stacker
 BDD10/15/20
 -Load 1000/1500/2000KG
 -Load center distance 500MM
 -Overall length 1860MM
 -Increase motor power 1.6KW
 -Mechanical brake



Walking Pallet Stacker
 CDD-110/15
 -Load 1000/1500KG
 -Load center distance 500MM
 -Overall length 1760MM
 -Drive motor power 0.75KW
 -Increase motor power 2.2KW
 -Electromagnetic brake



Full Electric Pallet Stacker
 CDD10/15/20
 -Load 1000/1500/2000KG
 -Load center distance 500MM
 -Drive motor power 1.5KW
 -Increase motor power 2.2KW
 -Electromagnetic brake
 -Optional distribution steering



High Lift Full Electric Pallet Stacker
 CDD10/15/20
 -Load 1000/1500/2000KG
 -Load center distance 500MM
 -Drive motor power 1.5KW
 -Increase motor power 2.2KW
 -Electromagnetic brake
 -Optional distribution steering



Counterbalanced-forklift
 CPD-S10/S15
 -Load 1000/1500KG
 -Load center distance 500MM
 -Drive motor power 1.5KW
 -Increase motor power 2.2KW
 -Electromagnetic - regenerative braking
 -Mechanical steering
 -Optional distribution steering



Pallet Truck with scale
 Capacity: 2000KG/2500KG/3000KG
 Measure weight in pounds or kilograms
 Measure in 1 kg step
 Tolerance: +/- 2kg
 Powered by 4X 1.5VAA Battery
 Keypad and automatic tare functions.



Forward Electric Forklift
 CQD10/15
 -Load 1000/1500KG
 -Load center distance 500MM
 -Drive motor power 1.5KW
 -Increase motor power 2.2KW
 -Electromagnetic - regenerative braking
 -Mechanical steering
 -Optional distribution steering

Manual Pallet Truck Index



2000/3000kg Manual Pallet Truck
 BD
 -Load 2000/3000KG
 -Lifting height 190MM
 -Overall length 1520/1590MM
 -Turning radius 1265/1335MM
 -Self weight 70KG



5000kg Manual Pallet Truck
 WF
 -Load 5000KG
 -Lifting height 205/190MM
 -Overall length 1544/1614MM
 -Turning radius 1265/1335MM
 -Self weight 125KG

Manual Platform Truck Index



150/300/500kg Manual Platform Truck
 SDP150/300/500
 -Load 150/300/500KG
 Lifting height 515/620/590MM
 -Maximum height 740/900/900MM
 -Body length 700/942/1167MM

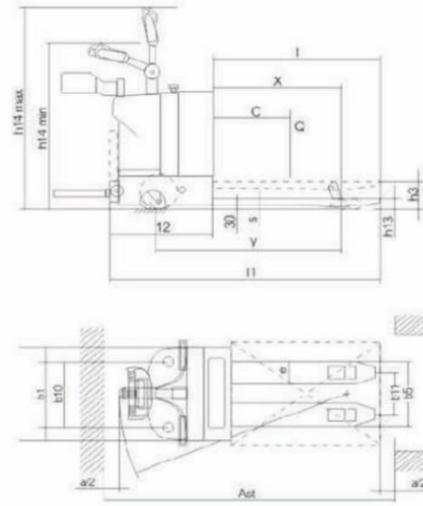


150/350kg Manual Platform Truck
 SDP150/350
 -Load 150/350KG
 -Lifting height 798/950MM
 -Maximum height 1100/1300MM
 -Body full 773/980MM

All Electric Pallet Truck (CBD15/20/25/30/40)

Application Technology Characteristics

- The handlebar is equipped with an emergency reverse switch for safer operation;
- Battery display and working time display;
- Emergency power off switch;
- Turtle-shaped slcw speed switch;
- Infinitely variable speed control;
- The spring adjustment structure balance wheel is wear resistant and has good stability;
- AC motor, no need to replace the carbon brush, with good ramp start performance;
- The entire driving unit has a small radius of gyration, and the wheel replacement and maintenance is simple and convenient;
- The motor has better dustproof and waterproof effects, making the brakes and motors more durable and reliable.
- The station pedal has a good shock absorber effect, comfortable operation and not easy to fatigue.
- The lubricating shaft and the bushing are added on the rotating shaft to facilitate the user to better maintain the car;
- The sturdy steel casing is easy to open, simple and easy to maintain and overhaul.
- Optional distribution steering



Product Appearance Display



All Electric Pallet Truck (CBD15/20/25/30/40)

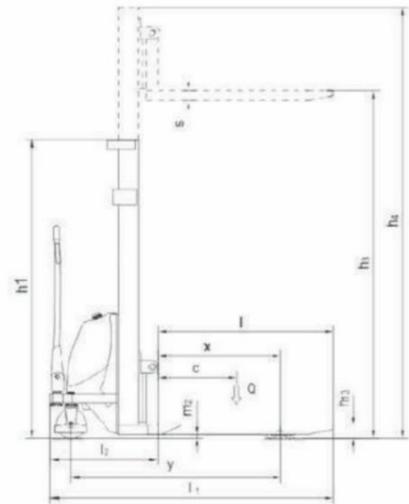
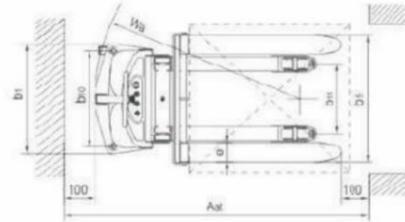
Technology Parameter

Model	Unit	CBD20/25/30/40
	Kg	
Rated load		2000/2500/3000/4000
Driving style	mm©	Standing
Load center distance	x(mm)	600
Front suspension	Y(mm)	815/865/935
Track	kg	1211/1261/1331
Self weight (with battery)	kg	540
Shaft load, front/rear shaft at full load	kg	1080/1460
Axle load, front/rear axis at no load		470/170
Wheel	mm	Polyurethane wheel
Wheel size, front wheel	mm	250*80
Wheel size, rear wheel		80*70
Number of wheels (x; driving wheels)	(b10)mm	1x+2/4
Front wheel track	(b11)mm	580
Rear wheel track	h3(mm)	340/370/470/505
Lifting height;	H13mm	205
Reduced height	h14(mm)	85
Handle minimum/maximum height	l1	1042/1295
Overall length	imm	1780/1830/1900
Fork length	l2imm	1200
Fork size	S/e/l'mm	65*180*1200(1200-3000)
Body width	b1(mm)	805
Outer fork width	b5(mm)	550/685
Wheelbase center ground clearance	m2(mm)	40
Channel width (1000x1200mm tray)	Ast(mm)	2100/2400
Channel width (800x1200mm tray)	Ast(mm)	2080/2100
Turning radius	Wa(mm)	1482/1608/1678
Driving speed, full load / no load	Km/h	4.5/6.2
Increase speed, full load/ no load	m/s	0.03/0.04
Falling speed, full load / no load	m/s	0.05/0.045
Maximum climbing ability, full load/no load	%	5/12
Service brake		Electromagnetic brake
Drive motor power	kW	1.5
Increase motor power*	kW	2.2
Battery 24V	AH	120/130

Semi-electric Stacker (BDD10/15/20)

Application Technology Characteristics

- Steel plate links turn to durable
- The explosion-proof valve ensures a smooth down platform and protects the operator's safety;
- Adjust the fork to the same height as the leg;
- The foot brake is easy to operate.



Product Appearance Display

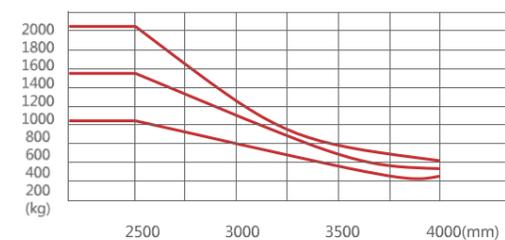


Semi-electric Stacker (BDD10/15/20)

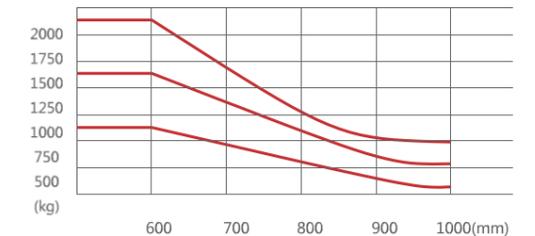
Technology Parameter

Model	Unit	BDD10/15/20
Drive mode		Manual
Driving style		Walking
Rated load	Q(kg)	1000/1500/2000
Load center distance	c(mm)	500
Front suspension	x(mm)	745
Track	Y(mm)	1185
Self weight (with battery)	kg	380/400/440
wheel		Nylon wheel
Wheel size, front wheel		Φ180*50
Wheel size, rear wheel		Φ80X70
Number of wheels (x: driving wheels)		2/2
Front wheel track	b10(mm)	700
Rear wheel track	b11(mm)	110/525
Lifting height	h1(mm)	1600/2000/2500/3000/3500
Height when the gantry is retracted	h3(mm)	2090/1590/1840/2090/2340
Maximum height of the gantry during operation	h4(mm)	2100/2500/3000/3500/4000
Reduced height	h13(mm)	90
Overall length	l1(mm)	1860
Fork length	l2(mm)	1100
Body width	b1(mm)	800
Fork size	S/e/l(mm)	50X 150X 1100
	b5(mm)	320-1030
Outer fork width	m2(mm)	40
Wheelbase center ground clearance	Ast(mm)	2305
Channel width (1000x1200mm tray)	Ast(mm)	2258
Channel width (800x1200mm tray)	Wa(mm)	1425
Turning radius	m/s	0.08/C.1
Increase speed, full load / no load	m/s	0.12/C.09
Falling speed, full load / no load		Mechanical brake
Service brake	kW	1.6
Increase motor power	AH	120
Battery 12V	Kg	43
Battery weight	mm	376* 188*320
Battery sizec (length X widthX height)	dB(A)	≤ 70
Noise level according to DIN12053		

Lifting height - load curve



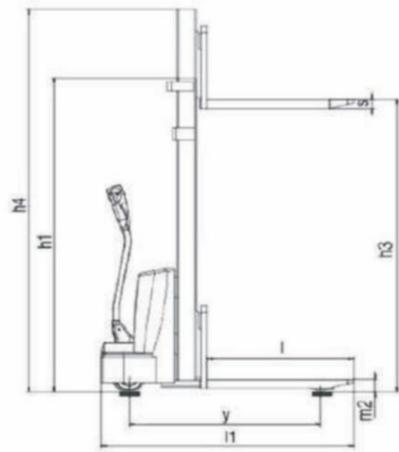
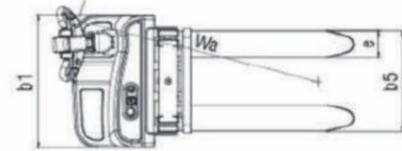
Load center - load curve



Walking Stacker (CDD-A10/15)

Application Technology Characteristics

- With a rated load, it is easy to work on a 5% slope.
- The vehicle is compact, flexible, and has good maneuverability. It can also work efficiently and freely in a space with a narrow space.
- The handle has a turtle speed switch and the handle has an upright walking function.
- With adjustable balance wheel, the car walks smoothly and there is no shaking on the left and right.
- With good shock absorber effect, the balance wheel assembly is detachable as a whole, which is convenient for maintenance and maintenance.



Product Appearance Display

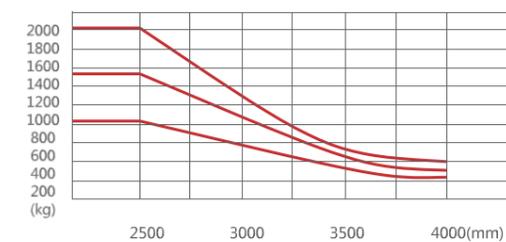


Walking Stacker (CDD-A10/15)

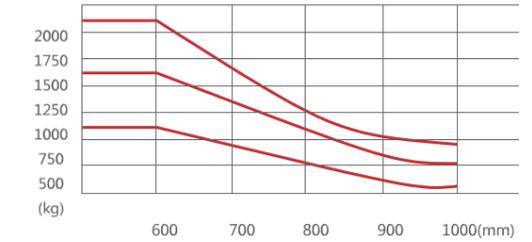
Technology Parameter

Model	Unit	CDD-A10	CDD-A15
Drive mode		Electric (battery)	Electric (battery)
Driving style		Walking	Walking
Rated load	Q(kg)	1000	1500
Load center distance	c(mm)	500	500
Track	x(mm)	1555	1555
Self weight (with battery)	kg	418-526	418-526
Wheel		PU wheel	PU wheel
Wheel size, front wheel		Φ250X80	Φ250X80
Wheel size, rear wheel		Φ80X 70	Φ80X 70
Additional wheel (size)		Φ100X 50	Φ100X50
Number of wheels (x: driving wheels)		1x+2/4	1x+2/4
Front wheel track	b10(mm)	886	886
Rear wheel track	b11(mm)	525	525
Lifting height	h14(mm)	1600/2000/2500/3000/3500	1600/2000/2500/3000/3500
Height when the gantry is retracted	h15(mm)	2090/1590/1840/2090/2340	2090/1590/1840/2090/2340
Reduced height:	h13(mm)	90	90
Overall length	l1(mm)	1760	1760
Gantry height during operation	l2(mm)	2090/2500/3000/3500/4000	2090/2500/3000/3500/4000
Body width	b1(mm)	800	800
Fork size	S/e1(mm)	60/170/1100	60/170/1100
Outer fork width	b5(mm)	690	690
Wheelbase center ground clearance	m2(mm)	40	40
Channel width (1000x1200mm tray)	Ast(mm)	2200	2200
Channel width (800x1200mm tray)	Ast(mm)	2100	2100
Turning radius	Wa(mm)	1370	1370
Driving speed, ullload / no load	Km/h	4/5.6	4/5.6
Increase speed, full load / no load	m/s	0.08/0.1	0.08/0.1
Falling speed, ullload / no load	m/s	0.12/0.09	0.12/0.09
Climbing ability, loading/unloading	%	3/7	3/7
Service brake		Electromagnetic brake	Electromagnetic brake
Drive motor power	kW	0.75	0.75
Increase motor power	kW	2.2	2.2
Battery 24V	AH	80	80
Battery weight	Kg	26X2	26X2
Noise level according to DIN12053	dB(A)	≤ 70	< 70

Lifting height - load curve



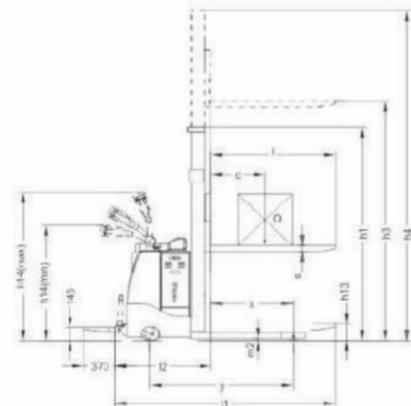
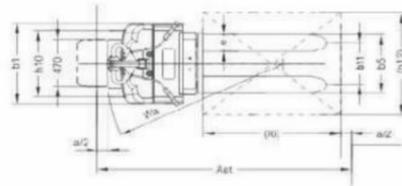
Load center - load curve



Full Electric Pallet Stacker (CDD10/15/20)

Application Technology Characteristics

- Emergency reverse device;
- The built-in unloading valve protects the car from overloading and improves the reliability of the car;
- Emergency power off switch;
- Upright-shaped slow speed switch;
- Infinitely variable speed control;
- Foldable, thickened pedals and guardrails enhance operator comfort and safety.
- The side cylinder ensures wide field of view operation and smoothness of the car structure;
- The balance wheel of the spring adjustment structure is resistant to wear and has good stability;
- Sturdy imported door frame.



Product Appearance Display

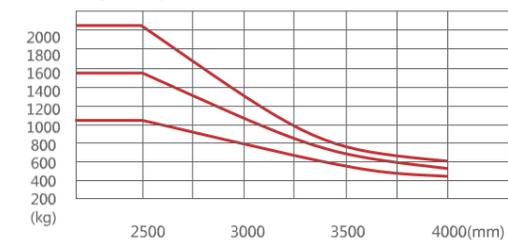


Full Electric Pallet Stacker (CDD10/15/20)

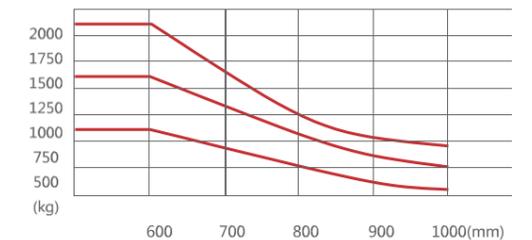
Technology Parameter

Model	Unit	CDD10	CDD15	CDD20
Drive mode		Electric (battery)	Electric (battery)	Electric (battery)
Driving style		Standing	Standing	Standing
Rated load	Q(kg)	1000	1500	2000
Load center distance	C(mm)	500	500	500
Front suspension	X(mm)	960	960	950
Track	Y(mm)	1555	1555	1555
Self weight (with battery)	kg	700-1100	700-1100	700-1100
wheel		Polyurethane wheel	Polyurethane wheel	Polyurethane wheel
Wheel size, front wheel		Φ250x80	Φ250x80	Φ250x80
Wheel size, rear wheel		Φ80x70	Φ80x70	Φ80x70
Additional wheel (size)		Φ100x50	Φ100x50	Φ100x50
Number of wheels (x: driving wheels)		1x+2/4	1x+2/4	1x+2/4
Front wheel track	b10(mm)	886	886	886
Rear wheel track	b11(mm)	525	525	525
Height of gantry work	h14(mm)	2090/2590/3090/3590/4090	2090/2590/3090/3590/4090	2090/2590/3090/3590/4090
Lifting height	h15(mm)	1600/2000/2500/3000/3500	1600/2000/2500/3000/3500	1600/2000/2500/3000/3500
Reduced height	h13(mm)	90	90	90
Overall length	r1(mm)	2140	2140	2140
Height when the gantry is retracted	r2(mm)	2090/1590/1840/2090/2340	2090/1590/1840/2090/2340	2090/1590/1840/2090/2340
Body width	b1(mm)	850	850	850
Fork size	S/e/l(mm)	60/170/1100	60/170/1100	60/170/1100
Outer fork width	b5(mm)	690	690	690
Wheelbase center ground clearance	m2(mm)	40	40	40
Channel width (1000x1200mm tray)	Ast(mm)	2464	2464	2464
Channel width (800x1200mm tray)	Ast(mm)	2401	2401	2401
Turning radius	Wa(mm)	1600	1600	1600
Driving speed, full load / no load	Km/h	4/5.6	4/5.6	4/5.6
Increase speed, full load / no load	m/s	0.08/0.1	0.08/0.1	0.08/0.1
Falling speed, full load / no load	m/s	0.12/0.09	0.12/0.09	0.12/0.09
Climbing ability, full load / unload	%	6/10	6/10	6/10
Service brake		Electromagnetic brake	Electromagnetic brake	Electromagnetic brake
Drive motor power	kW	1.5	1.5	1.5
Increase motor power	kW	2.2	2.2	2.2
Battery 24V	AH	120/130	120/130	120/130/210/240
Battery weight	Kg	268	268	268
Battery size (length X width X height)	dB(A)	650*260*480	650*260*480	650*260*480
Noise level according to DIN12053	dB(A)	<70	<70	<70

Noise level according to DIN12053
Lifting height - load curve



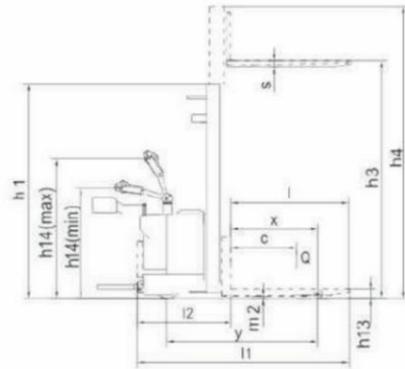
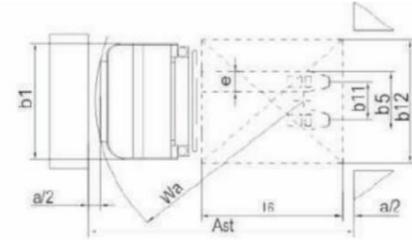
Load center - load curve



High Lifting Full Electric Pallet Stacker (CDD10/15/20)

Application Technology Characteristics

- Emergency reverse device;
- The built-in unloading valve protects the car from overloading and improves the reliability of the car;
- Emergency power off switch;
- Turtle-shaped slow speed switch;
- Infinitely variable speed control;
- Foldable, thickened pedals and guardrails enhance operator comfort and safety.
- Side cylinders ensure wide field of view operation and the stability of the car structure;
- The balance wheel of the spring adjustment structure is resistant to wear and has good stability;
- Sturdy imported door frame.



Product Appearance Display

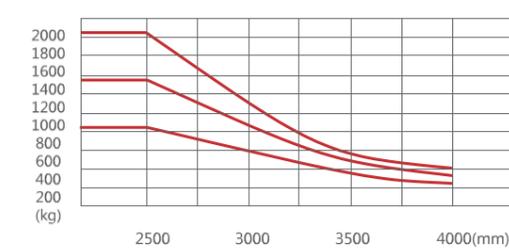


High Lifting Full Electric Pallet Stacker (CDD10/15/20)

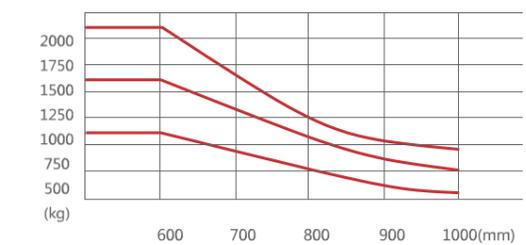
Technology Parameter

Model	Unit	CDD10	CDD15	CDD20
Drive mode		Electric (battery)	Electric (battery)	Electric (battery)
Driving style		Standing	Standing	Standing
Rated load	Q(kg)	1000	1500	2000
Load center distance	C(mm)	500	500	500
Front suspension	X(mm)	960	960	960
Track	Y(mm)	1555	1555	1555
Self weight (with battery)	kg	700-1100	700-1100	700-1100
wheel		Polyurethane wheel	Polyurethane wheel	Polyurethane wheel
Wheel size, front wheel		Φ250x80	Φ250x80	Φ250x80
Wheel size, rearwheel		Φ80x70	Φ80x70	Φ80x70
Additional wheel (size)		Φ100x50	Φ100x50	Φ100x50
Number of wheels (x: driving wheels)		1x+2/4	1x+2/4	1x+2/4
Front wheel track	b10(mm)	886	886	886
Rear wheel track	b11(mm)	525	525	525
Height of gantry work	h14(mm)	5090/5590/6090	5090/5590/6090	5090/5590/6090
Lifting height	h15(mm)	4500/5000/5500	4500/5000/5500	4500/5000/5500
Reduced height	h13(mm)	90	90	90
Overallength	/1(mm)	2140	2140	2140
Height when the gantry is retracted	/2(mm)	2090/2257/2424	2090/2257/2424	2090/2257/2424
Body width	b1(mm)	1025	1025	1025
Fork size	S/e/l(mm)	60/170/1100	60/170/1100	60/170/1100
Outer fork width	b5(mm)	690	690	690
Wheelbase center ground clearance	m2(mm)	40	40	40
Channel width (1000x1200mm tray;	Ast(mm)	2464	2464	2464
Channel width (800x1200mm tray)	Ast(mm)	2401	2401	2401
Turning radius	Wa(mm)	1600	1600	1600
Driving speed, full load / no load	Km/h	4/5.6	4/5.6	4/5.6
Increase speed, full load/ no load	m/s	0.08/0.1	0.08/0.1	0.08/0.1
Falling speed, full load / no load	m/s	0.12/0.09	0.12/0.09	0.12/0.09
Climbing ability, full load / unload	%	6/10	6/10	6/10
Service brake		Electromagnetic brake	Electromagnetic brake	Electromagnetic brake
Drive motor power	kW	1.5	1.5	1.5
Increase motor power	kW	2.2	2.2	2.2
Battery 24V	AH	120/130	120/130	120/130/210/240
Battery weight	Kg	268	268	268
Battery size (length X widthx height)	mm	650*260*480	650*260*480	650*260*480
Eattery size (length X widthx height)	dB(A)	<70	<70	<70

Noise level according to DIN12053
Lifting height - load curve



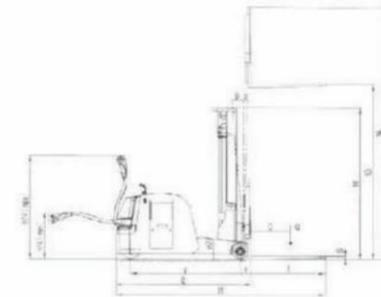
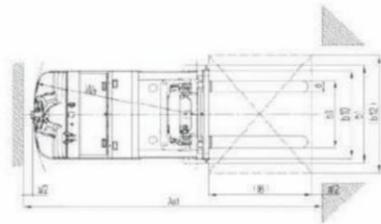
Load center - load curve



Counterbalanced Forklift (CPD-S10/15)

Application Technology Characteristics

- Imported handle assembly, stable and flexible operation;
- Imported door frame channel steel, safe and beautiful, sturdy and durable;
- The fork can be equipped with forward tilt and backward tilt;
- Rear weight, no fixed forks in front;
- The fork can enter the bottom of the cargo with a small ground clearance; it is convenient to enter any yard to stack the cargo.
- Compact structure high performance, regenerative braking and easy maintenance;
- The large-capacity battery pack ensures long-lasting power and convenient charging. The battery is pulled out from the side, which is beneficial to the exchange and maintenance of the battery;
- Optional distribution steering



Product Appearance Display

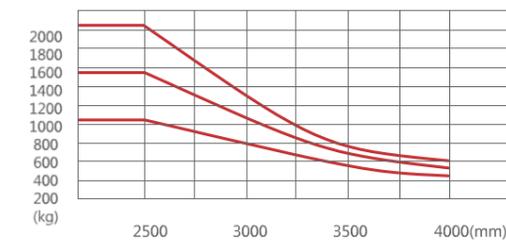


Counterbalanced Forklift (CPD-S10/15)

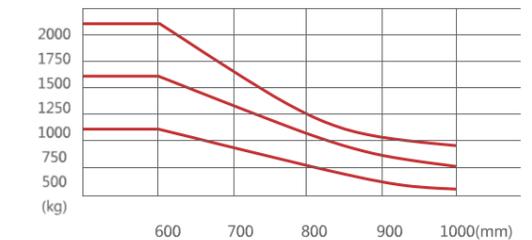
Technology Parameter

Model	Unit	CPD-S10	CPD-S15
Drive mode		Electric (battery)	Electric (battery)
Driving style		Standing	Standing
Rated load	Q(kg)	1000	1500
Load center distance	C(mm)	500	500
Track	Y(mm)	1680	1680
Self weight (with battery)	kg	1500-1700	1500-1700
wheel		Polyurethane wheel	Polyurethane wheel
Wheel size, front wheel	mm	Φ250X80	Φ250X80
Wheel size, rear wheel	mm	Φ200X80	Φ200X80
Number of wheels (x: driving wheels)		1x2	1x2
Rear wheel track	b11(mm)	780	780
Lifting height	h3(mm)	1600/2000/2500/3000/3500/4500/5000/5500	1600/2000/2500/3000/3500/4500/5000/5500
Height when the gantry is lowered	h1(mm)	2090/1590/1840/2090/2340/2090/2257/2424	2090/1590/1840/2090/2340/2090/2257/2424
Maximum height of the vehicle during operation	h4(mm)	2090/2590/3090/3590/4090/5090/5590/6090	2090/2590/3090/3590/4090/5090/5590/6090
Reduced height	h13(mm)	35	35
Overall length	l1(mm)	3100	3100
Body width	b1(mm)	1000	1000
Fork size	S/e/l(mm)	120/35/1070	120/35/1070
Outer fork width	b5(mm)	200-660	200-660
Minimum ground clearance	m2(mm) Ast(mm)	50-110	50-110
Channel width (1000x1200mm tray)	Ast(mm)	3300	3300
Channel width (800x1200mm tray)	Wa(mm)	3280	3280
Turning radius	Km/h	1600	1600
Driving speed, full load / no load	m/s	4.5/5.2	4.5/5.2
Increase speed, full load / no load	m/s	0.085/0.11	0.085/0.11
Falling speed, full load / no load	%	0.12/0.08 (Adjustable)	0.12/0.08 (Adjustable)
Climbing ability, loading/unloading		5/8	5/8
Service brake		Regenerative braking	Regenerative braking
Service brake	kW	1.5	1.5
Drive motor power	kW	2.2	2.2
Increase motor power	AH	130/210/240	130/210/240
Battery 24V	Kg	200	200
Battery weight		Mechanical steering	Mechanical steering
Steering mode		≤70	≤70

Lifting height - load curve



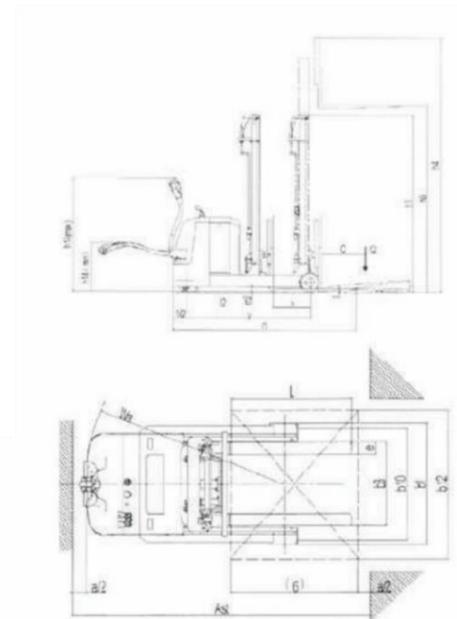
Load center - load curve



Forward Electric Forklift (CQD10/15)

Application Technology Characteristics

- The car uses two lifting cylinders, and the lifting cylinder and chain are placed on both sides of the door frame, which improves the lateral stability of the cargo when lifting, and widens the operator's field of vision;
- The gantry column material is imported high-lift special steel;
- The vehicle has a compact structure, low center of gravity and good steering stability;
- The fork has a front-rear function, which is conducive to loading and unloading and stacking of goods;
- Large capacity battery to ensure strong and lasting power;
- The vehicle brake is reliable, combining electromagnetic braking with regenerative braking, which greatly extends the service life of the friction plate;
- Reliable multi-way valve hydraulic control system with lifting, front-rear and front-rear functions;
- A rubber cushion is arranged behind the door frame to prevent the impact when the door frame moves backwards and reduce noise;
- There is no baffle on both sides of the battery, which is beneficial to the heat dissipation of the battery, and the lifting is convenient and safe;
- The vehicle is low in noise.



Product Appearance Display

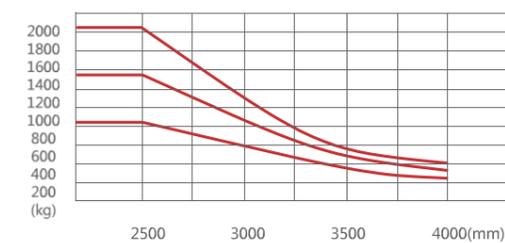


Forward Electric Forklift (CQD10/15)

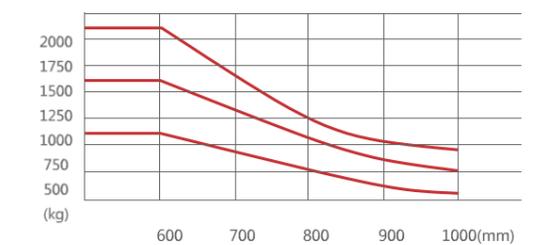
Technology Parameter

Model	Unit	CQD10/15	CQD10/15
Drive mode		Electric (battery)	Electric (battery)
Driving style		Standing	Standing
Rated load	Q(kg)	1000/1500	1000/1500
Load center distance	C(mm)	500	500
Forward distance	l3(mm)	500	500
Track	Y(mm)	1280	1280
Self weight (with battery)	kg	1800-2400	1800-2400
wheel		Polyurethane wheel	Polyurethane wheel
Wheel size, front wheel	mm	Φ250X 80	Φ250X 80
Wheel size, rear wheel	mm	Φ200X80	Φ200X80
Number of wheels (x: driving wheels)		1x2	1x2
Rear wheel track	b11(mm)	895	895
Lifting height	h3(mm)	1600/2000/2500/3000/3500/4500/5000/5500	1600/2000/2500/3000/3500/4500/5000/5500
Height when the gantry is lowered	h1(mm)	2090/1590/1840/2090/2340/2090/2257/2424	2090/1590/1840/2090/2340/2090/2257/2424
Maximum height of the vehicle during operation	h4(mm)	2090/2590/3090/3590/4090/5090/5590/6090	2090/2590/3090/3590/4090/5090/5590/6090
Reduced height	h13(mm)	50	50
Overall length	/l(mm)	2530	2530
Body width	b1(mm)	1000	1000
Fork size	S/e/l(mm)	100/35/1070	100/35/1070
Outer fork width	b5(mm)	200-660	200-660
Minimum ground clearance	m2(mm)	50~110	50~110
Channel width (1000x1200mm tray)	Ast(mm)	3300	3300
Channel width (800x1200mm tray)	Ast(mm)	3280	3280
Turning radius	Wa(mm)	1600	1600
Driving speed, full load / no load	Km/h	4.5/5.2	4.5/5.2
Increase speed, full load / no load	m/s	0.085/0.11	0.085/0.11
Falling speed, full load / no load	m/s	0.12/0.08 (Adjustable)	0.12/0.08 (Adjustable)
Climbing ability, loading/unloading	%	5/8	5/8
Service brake		Regenerative braking	Regenerative braking
Drive motor power	kW	1.5(AC)	1.5(AC)
Increase motor power	kW	2.2	2.2
Battery 24V	AH	130/210/240	130/210/240
Battery weight	Kg	200	200
Steering mode		Mechanical steering	Mechanical steering
Noise level according to DIN12053	dB(A)	≤70	≤70

Lifting height - load curve



Load center - load curve



Manual Pallet Truck

Application Technology Characteristics

- The pallet truck is economical in design;
- Standard epoxy resin powder coating, anti-fragmentation, anti-corrosion;
- Extremely strong lightweight steel structure, the body weight is only 70kg;
- Solder joints and reinforced fork tips for durability;
- Three-stage handle - lifting, lowering, neutral;
- High quality 190 degree corner setting;
- The number of strokes of the oil pump is up to 12 times, and the height of each stroke is up to 11 mm;
- Reliable oil leakage hydraulic system;
- Optional: 1) nylon wheel, polyurethane wheel, rubber wheel, single or double wheel;
2) The length of the fork is 1150mm, 1220mm.



Technology Parameter

Remarks: Special specifications can be made according to customer requirements

Model	BD	WF
Rated load	2000 / 3000kg	5000kg
Self weight	70kg	125kg
Front wheel size	Φ160mm	Φ200/Φ180mm
Rear wheel size	Φ70mm	Φ85/Φ75mm
Lifting height	190mm	205/190mm
Minimum/maximum height of the handle at the drive position	1160mm	1253/1243mm
Reduced height	75mm	88/77mm
Overall length	1520/1590mm	1544/1614mm
Fork size	53/150/1150(1220)mm	53/150/1150(1220)mm
Outer fork width	520/550/685mm	520/550/685mm
Wheelbase center ground clearance	22mm	22mm
Channel width (1000x1200mm tray)	1720/1790mm	1720/1790mm
Channel width (800x1200mm tray)	1770/1790mm	1770/1790mm
Turning radius	1265/1335mm	1265/1335mm

Application Technology Characteristics

- High reliability and long life of 5 years;
- Compact free lifting ensures safe loading;
- The hoisting system is equipped with an overload protection valve to ensure the safety of operation;
- The structural design utilized ensures the convenience of vehicle disassembly (novel structural design, easy to disassemble);
- Light fork frame with high hardness steel plate
- The compact shape, the first split rocker arm, makes the whole vehicle evenly stressed;
- There is a finger hole between the handle and the pump for easy installation;

Manual Platform Truck

It can be used as an ideal material conveying platform on the assembly line; it is made of high-strength materials and is durable; the pedal-type hydraulic lifting can raise the table top to any desired height.



MODEL:SDP150/300/500



MODEL:SDPS150/350

Technology Parameter

Model	Unit	SDP150	SDP300	SDP500
Rated load	kg	150	300	500
maximum height	h12(mm)	740	900	900
Minimum height	h13(mm)	225	280	310
lifting height	h3(mm)	515	620	590
Table size	1xb5xs(mm)	700x450x35	815x500x50	1600x800x50
Handle height from the ground	h14(mm)	935	996	970
Full length of the body	l1(mm)	770	942	1670
Number of pedals for lifting heavy objects		≤25	≤32/≤45	≤55
Wheel diameter	d(mm)	100	127	127
Self weight	kg	42	859	136
Single package size	mm	820x480x265	60x530x420	1700x810x330

Technology Parameter

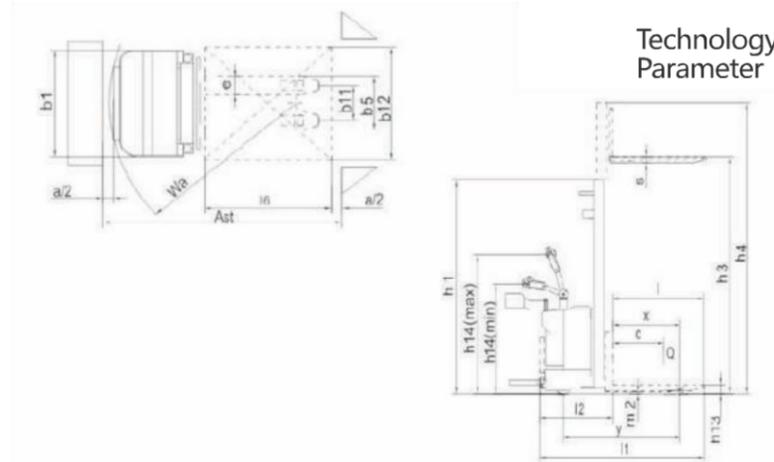
Model	Unit	SDPS150	SDPS350
Rated load	kg	150	350
maximum height	h12(mm)	1100	1300
Minimum height	h13(mm)	302	350
lifting height	h3(mm)	798	950
Table size	1xb5xs(mm)	700x450x35	910x500x50
Handle height from the ground	h14(mm)	921	970
Full length of the body	l1(mm)	773	980
Number of pedals for lifting heavy objects		≤30	≤60
Wheel diameter	d(mm)	100	127
Self weight	kg	64	105
Single package size	mm	800x480x330	1010x530x390

High Lifting Full Electric Paper Roll Stacker

High Lifting Full Electric Paper Roll Stacker

Application Technology Characteristics

- Emergency reverse device;
- The built-in unloading valve protects the car from overloading and improves the reliability of the car;
- Emergency power off switch;
- Turtle-shaped slow speed Switch;
- Infinitely variable speed control;
- Foldable, thickened pedals and guardrails enhance operator comfort and safety.
- Side cylinders ensure wide field of view operation and the stability of the car structure;
- The balance wheel of the spring adjustment structure is resistant to wear and has good stability;
- Sturdy imported door frame.



Technology Parameter

Model	Unit	CQD10	CQD15	CQD20
Drive mode		Electric (battery)	Electric (battery)	Electric (battery)
Driving style	Q(kg)	Standing	Standing	Standing
Rated load	C(mm)	1000	1500	1500
Load center distance	X(mm)	500	500	500
Forward distance	Y(mm)	960	960	960
Track	kg	1555	1555	1555
Self weight (with battery)		700-1100	700-1100	700-1100
wheel		Poyurethane wheel	Poyurethane wheel	Poyurethane wheel
Wheel size, front wheel		φ250x80	φ250x80	φ250x80
Wheel size, rearwheel		φ80x70	φ80x70	φ80x70
Additional wheel (size)		100x50	100x50	100x50
Number of wheels (x driving wheels)		1x+2/4	1x+2/4	1x+2/4
Front wheel track	b10(mm)	886	886	886
Rear wheel track	b11(mm)	525	525	525
Height of gantry work	h14(mm)	5090/5590/6090	5090/5590/6090	5090/5590/6090
Lifting height	h15(mm)	4500/5000/5500	4500/5000/5500	4500/5000/5500
Reduced height	h13(mm)	90	90	90
Overall length	/l(mm)	2140	2140	2140
Height when the gantry is retracted	/2(mm)	2090/2257/2424	2090/2257/2424	2090/2257/2424
Body width	b1(mm)	1025	1025	1025
Fork size	S/e/l(mm)	60/170/1100	60/170/1100	60/170/1100
Outer fork width	b5(mm)	690	690	690
Wheelbase center ground clearance	m2(mm)	40	40	40
Channel width (1000x1200mm tray)	Ast(mm)	2464	2464	2464
Channel width (800x1200mm tray)	Ast(mm)	2401	2401	2401
Turning radius	Wa(mm)	1600	1600	1600
Driving speed, full load / no load	KM/h	4/5.6	4/5.6	4/5.6
Increase speed, full load / no load	m/s	0.08/0.1	0.08/0.1	0.08/0.1
Falling speed, full load / no load	m/s	0.12/0.09	0.12/0.09	0.12/0.09
climbing ability, full load / unload	%	6/10	6/10	6/10
Service brake		Electromagnetic brake	Electromagnetic brake	Electromagnetic brake
Drive motor power	KW	1.5	1.5	1.5
Increase motor power	KW	2.2	2.2	2.2
Battery 24V	AH	120/130	120/130	120/130
Battery weight	kg	268	268	268
Battery size (length x width x height)	mm	650* 260*480	650* 260*480	650* 260*480
Noise level according to DIN12053	dB(A)	<70	<70	<70

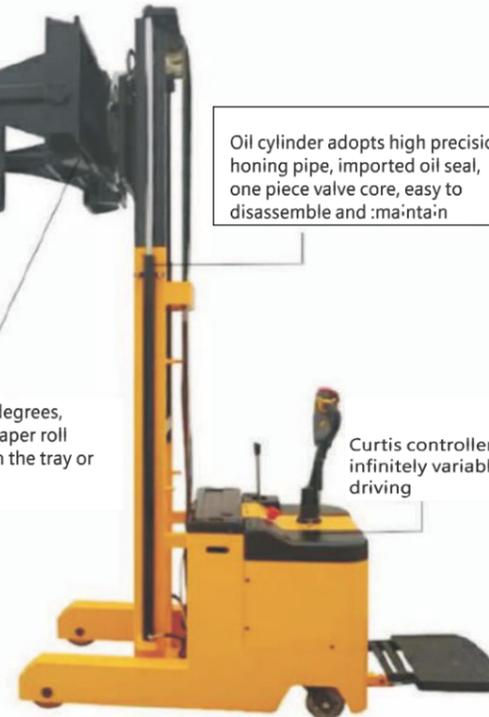


Clamping claws on both sides of the same size, suitable for clamping up the vertical paper roll, film roll

Electrically rotate 90 degrees, rotating the vertical paper roll placed horizontally on the tray or work rack

Oil cylinder adopts high precision honing pipe, imported oil seal, one piece valve core, easy to disassemble and maintain

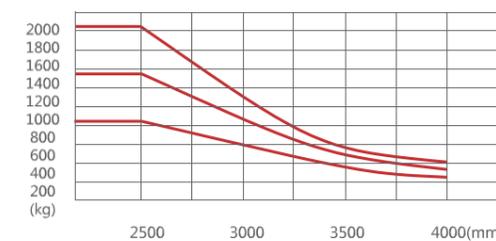
Curtis controller, infinitely variable speed driving



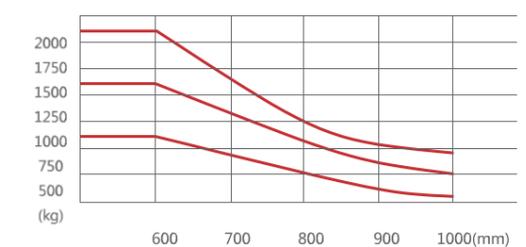
Product Appearance Display

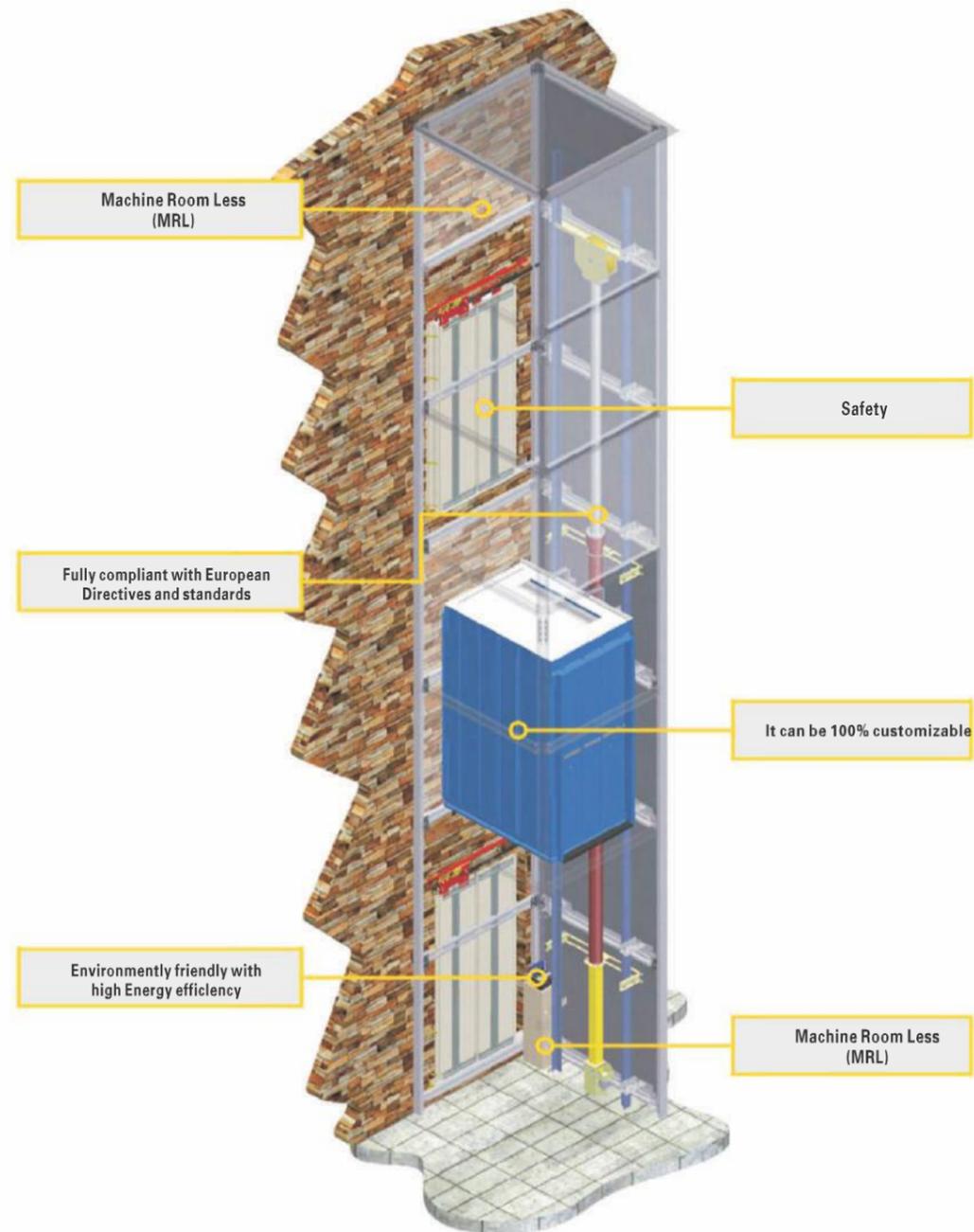


Lifting height - load curve



Load center - load curve





4 GOOD REASONS TO CHOOSE GOODS LIFT PASSENGER & VEHICLE LIFT

1

> RELIABLE IN SERVICE

- Robust and durable car design
- Door sills designed for forklift truck loading

2

> SAFE

- In accordance with Lift Directive
- Power unit and controller are placed in a service friendly machine room
- Automatic return to landing in case of power failure

3

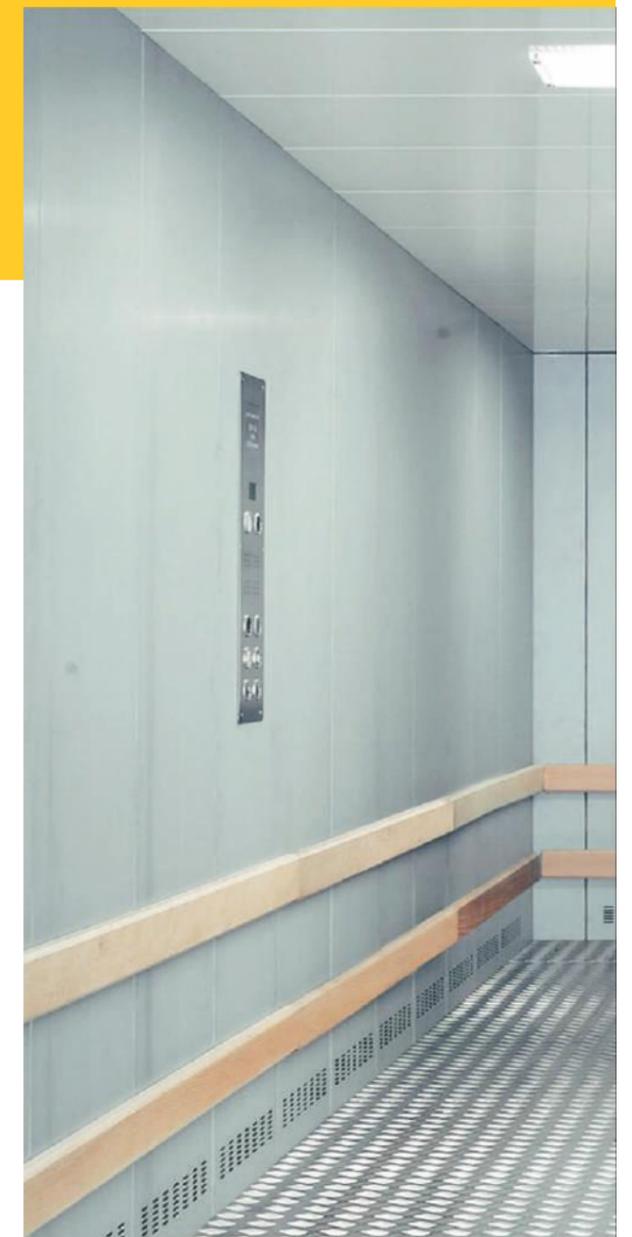
> FLEXIBLE

- Modular design which fulfils different customers requirements regarding rated load and car dimensions
- The car frame and jack design result in minimum shaft dimensions in relation to the car size

4

> COST EFFECTIVE

- Components prepared for quick and easy installation
- Low service and maintenance cost due to well known standard components

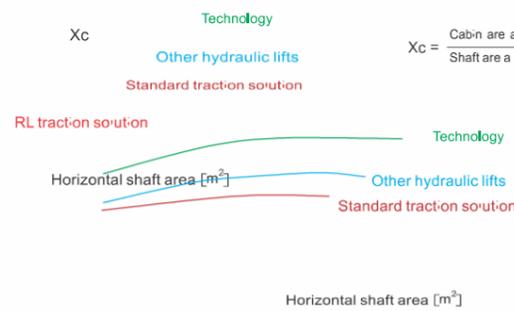




> ADVANTAGES WITH DIRECT ACTING JACK 1:1 COMPARED TO ROPED HYDRAULIC IN 2:1 SOLUTION

- Higher stability during loading and unloading the car due to no rope elongation
- No safety gear, safety gear contact, ropes or pulley needed
- Simple to install and reduced service requirements
- Reduced size of guide rail due to lower buckling force as no safety gear is used
- Tubing system is designed with 1 rupture valve for a safe and reliable function
- Lower weight reduces jack and pump/motor size

$$X_c = \frac{\text{Cabin area}}{\text{Shaft area}}$$



STANDARD EQUIPMENT

> HYDRAULIC POWER UNIT

- higher safety and energy efficiency (DRY).
- One stage jack (1 008 SL piston).
- standard.
- Flexible hose.
- independent from the down speed.

> MECHANICAL EQUIPMENT

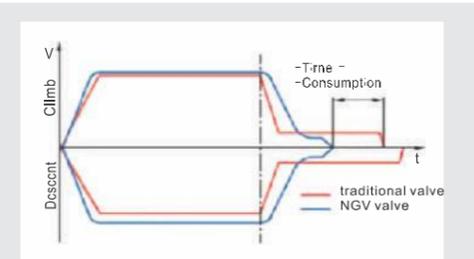
- Car frame 2:1
- Deviation pulley and traction cables.
- Pillars and stand base.
- rupture valve.
- Guide rail type T82, 5000 mm long

> ELECTRICAL EQUIPMENT

- controller
- EMC certificate/floor.
- floor.

> LANDING DOORS

- Hinged semi-automatic doors.
- Certified door locks.



STANDARD

- Pressure switch
- Interphone or intercom inside the car
- Hand pump
- Hold-to-run operation
- Handrail
- Light curtain as per EN.81.41
- Safety device for reduced pit
- Door clear width: 800 mm
- Lift car sizes as per EN.81.41
- Set of electrical switches

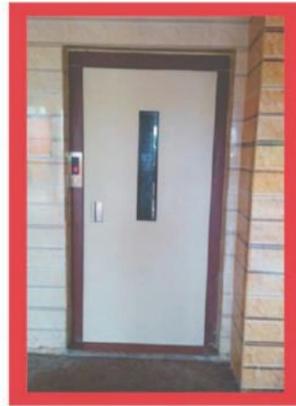
- Door clear width minimum of 700 mm
- doors
- Minimum car size:
- Side handrail
- Half wall mirror
- Precise floor leveling +/- 10 mm
- Push button boxes as per EN.81.41
- indicators

GOODS LIFT

Manual Doors



Collapsible Door



Swing Door



IFG Door



Telescopic Door

Automatic Doors



MS C. O. Door



SSHL Door

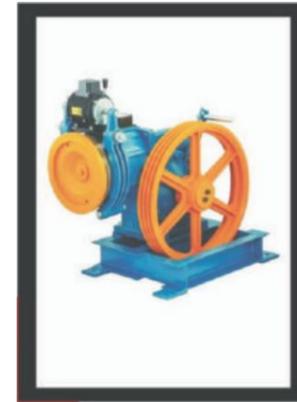


Small vision Door



Glass Door

Lifts Machines



Lift Machine: 1



Lift Machine: 2



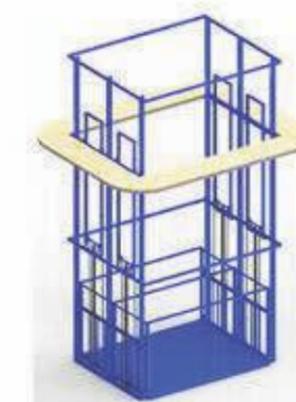
MRL / Gearless Machine



Control Panel



• 3 storeys mezzanine goods lift

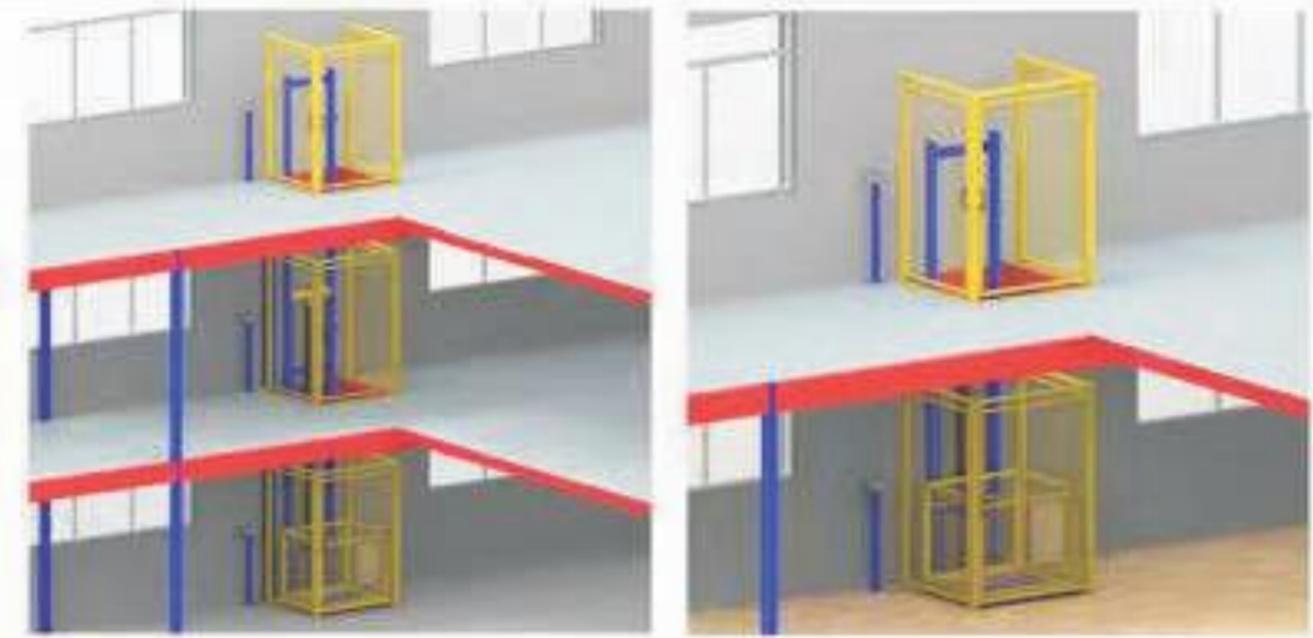


• Heavy-duty goods lift



• Economy cargo lift platform

GOODS LIFT



• 3 storeys small cargo lift

• Small goods lift



• scissor cargo lift platform

DESCRIPTION

General Specifications

- Can be more effectively operate between floors
- Maximum lifting height can be 18 meter.
- Can be manufactured between 500 kgs to 1 0.000 kgs lifting capacity.
- Can be produced with rails on the platform, different kind of automatic and semi-automatic doors.
- Loading and unloading process can be done 3 sides of the platform.
- Can be used with conveyor systems.
- No need for deep pit and head room.
- Does not require conventional lift well / room.
- Can come down in case of power cut by opening manual valve.
- Can be totally customized for your needs / space available.
- Very economical compared to conventional lifts.
- Safe, efficient, convenient means of moving materials

from one level to another.

- Safer than using a forklift to move materials between levels.
- Less costly to install, operate and maintain than elevators.
- Designed for mezzanines, through-floor and other multi-level applications.
- Small loads and packages are lifted in a faster and safer manner.
- Hydraulic, mechanical and fully automated systems.
- With extra steel rope can be more safely.
- Equipped with advanced safety features to protect workers and materials.
- All hydraulic lifts have CE marked and comply with European Norms and Standards.
- While manufacturing these hydraulic lifts, we use only quality certified raw materials, which procured from leading vendors and suppliers.

FREIGHT ELEVATORS

Freight elevators are designed to carry heavier loads and larger volumes than passenger elevators. The freight elevator is used solely to carry automobile trucks or passenger automobiles up to the rated capacity of the elevator. They normally have harder wearing interior finishes to protect the car from damage caused during use and travel at a slower speed to protect the goods in transit.

We offer wide range of Freight Elevators for various kinds of applications with a capacity ranging from 500 kgs to 9000kgs. We recommend and offer different freight elevator styles based on your desired application and specific requirements. As always, our Team is experienced in customizing standard designs to fit any application.



HYDRAULIC ELEVATORS

We are leading Manufacturers of comprehensive range of hydraulic lift, hydraulic lift platforms, that are specifically designed by our skilled professionals. These Lifts are ideal for aged people, B.P/heart patients and available at very cost-effective prices to ensure maximum satisfaction of the customers across India. Highly qualified and experienced professionals have incorporated all latest safety features. Our range is manufactured using premium quality materials and according to the specifications of the clients.

Why hydraulic lifts ?

- No need for deep pit and head room
- Does not require conventional lift well / room
- Not necessary to have 3 phase power
- Can come down in case of power cut by opening manual valve

DUMB WAITERS

Dumbwaiters are small freight elevators (or lifts) intended to carry objects rather than people. Dumbwaiters found within modern structures, including both commercial, public and private buildings, are often connected between multiple floors.

Dumbwaiters are SMART! Every system we supply and install has carefully thought out safety measures in place to protect you and your investment.

These are widely used in Hotel Kitchens, Hospitals, Departmental Stores and many other applications where only the materials are to be shifted from one level to another.

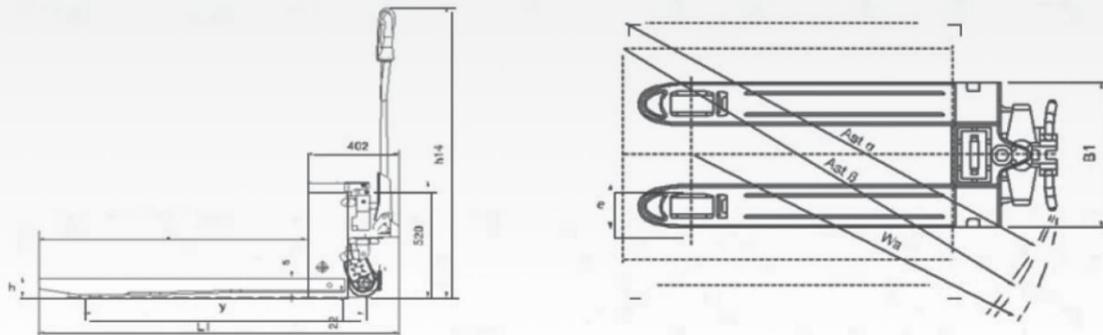
We offer different capacities of dumb waiter ranging from 100kgs to 250 kgs and with cabins made of either mild steel or stainless steel and doors with either vertical bi-parting or collapsible gates to suit various specific application areas.





- Compact and lightweight design
- Powered travelling, lifting and lowering
- Efficiency is tripled over a hand pallet truck
- 6-second battery exchange: suitable for continuous operations
- Intelligent Remote Control key option (Standard for Australia)
- Re-charge alert
- Optional large battery with 3-hour fast charger
- Emergency reverse button
- Ergonomic, multi-function handle with LCD display to maximise uptime
- Easy and simple to maintain
- Maintenance free components: brushless drive motor and lithium-ion battery
- 60-second drive wheel replacement
- Durable steel frame and protective cover
- Performs well on gradients

		MPC15	
Model designation		MPC15	
Rated capacity	Q (kg)	1500	
Overall fork width	B1 (mm)	550/685	
Wheelbase	v (mm)	1197	1267
Turning radius	Wa (mm)	1353	1426
Lowered height-top of forks	h (mm)	82	
Height of tiler (min./max.)	h14 (mm)	820/1150	
Travel speed (laden/ unladen)	Km/h	4.0/4.5	
Drive/lift motor	Kw	0.75/0.5	
Travel braketype	ms	Regenerative	
Service weight (inc. battery)	kg	120	125
Drive wheel(x1)	kg	140x 55 Polv	
Battery type		Lithium	
Battery voltage	Ah	48	
Soundlevel at the drivers ear EN /DIN 12053	kWh/h dB (A)	69	



The Hand Pallet Truck is the ideal "storage aid" and "handling partner" for all manual transport tasks over short distances, excellently suitable for use on lorries, in small warehouses and markets etc.

Most popular model



HAND PALLET TRUCK

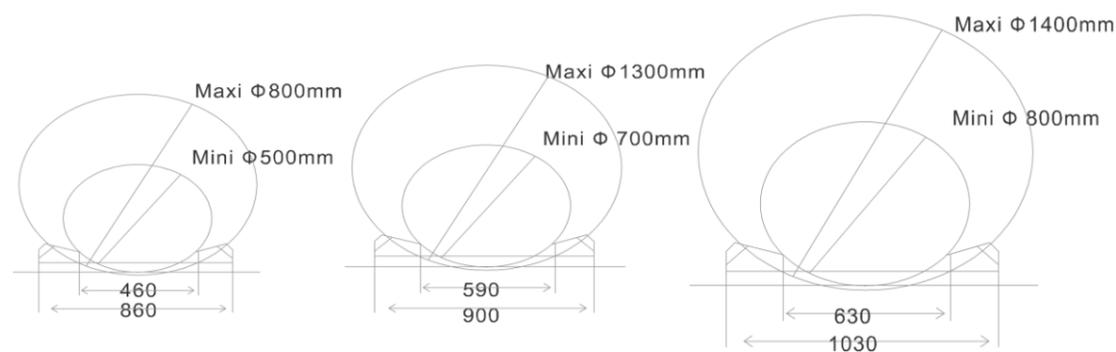
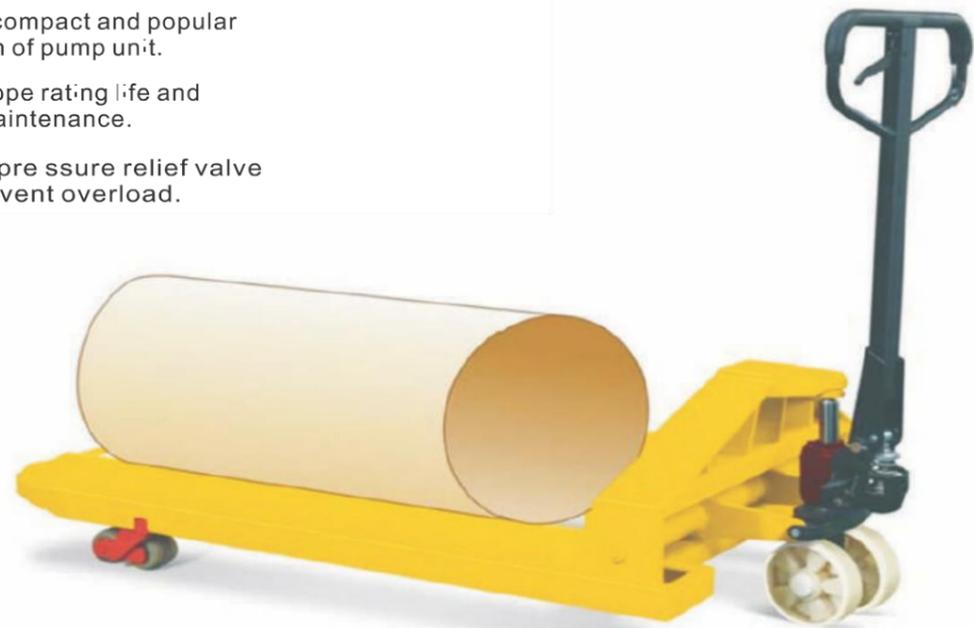
Model	CBY-AC 2.0	CBY-AC 2.5	CBY-AC 3.0
Capacity(kg)	2000	2500	3000
Min.fork height(mm)	85/75	85/75	85/75
Max.fork height(mm)	105/185	105/185	105/185
Lifting height(mm)	110	110	110
Fork length(mm)	1150/1220	1150/1220	1150/1220
Single fork width(mm)	160	160	160
width overall forks(mm)	550/685	550/685	550/685
Fork wheel-single(mm)	80X93/74X93	80X93/74X93	80X93/74X93
Fork wheel-tandem(mm)	80X70	80X70	80X70
Steering wheel(mm)	180X50	180X50	180X50
Self weight(kg)		73-92	
Qty/20 feet container (pcs)	180/144	180/144	180/144

Tandem load rollers give easy running over uneven floors.

Most compact and popular design of pump unit.

Long operating life and low maintenance.

High-pressure relief valve to prevent overload.



Scissor lift pallet truck designed to load and unload conveyor, feed presses, or any applications requiring moving and positioning pallets or containers of materials.

SCISSOR LIFT PALLET TRUCK

Model	CBY-HL
Capacity(kg)	1000/1500
Fork Width(mm)	550/685
Fork Length(mm)	1150/1120
Min. Fork Height(mm)	85
Max.Fork Height(mm)	800
Steering wheel	Polyurethane/Rubber
Fork Wheel	Nylon/Polyurethane
Self Weight	125-135

Quick-lift Operation

Quick-lift function doubles the lifting speed when lifting loads less than 250kg.

Great stability

Extra long front legs increase the stability when handling unevenly loaded pallets.

Improved safety

Automatic activation of self adjusting stabilizers when lifting loads higher than 400mm for maximum stability.

When lifting height below 400mm, it is as easy to move as a pallet truck, Above 400mm the truck is automatically locked by triggering the supports at both sides of the steering wheels.



Stainless Steel and Galvanized Pallet Truck are designed for environments where hygiene is paramount or where the pallet truck will come into contact with corrosive substances such as salt water, acids and various chemicals.

STAINLESS STEEL PALLET TRUCK

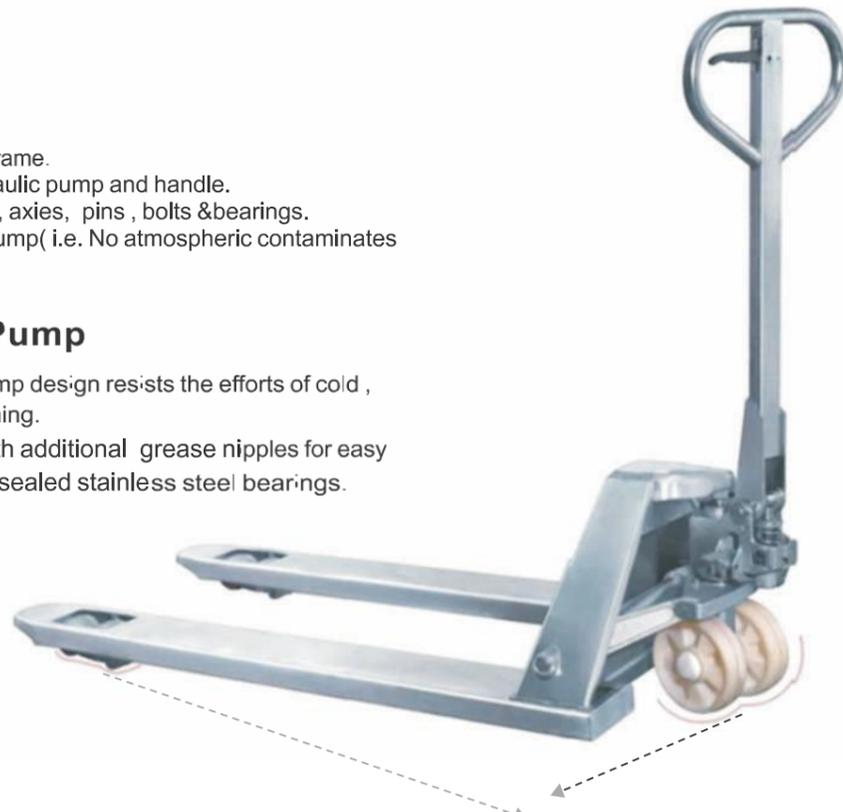
4 BX SERIES

Features

Full stainless steel mainframe.
 Full stainless steel hydraulic pump and handle.
 Full Stainless push rods, axles, pins, bolts & bearings.
 Fully sealed hydraulic pump (i.e. No atmospheric contaminants in hydraulics).

High Quality Pump

The one-piece cast pump design resists the efforts of cold, condensation and washing.
 And they are fitted with additional grease nipples for easy maintenance and with sealed stainless steel bearings.



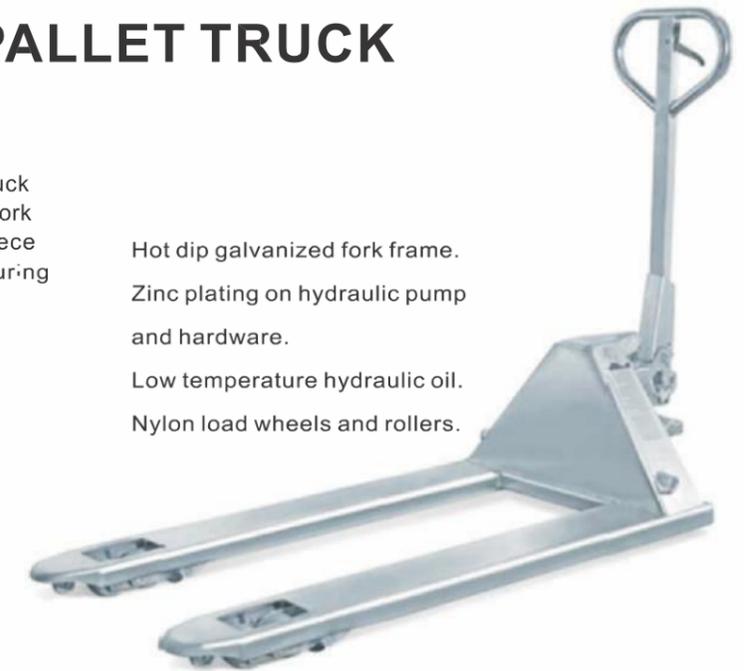
Nylon steering wheel and fork rollers as standard option for damp or harsh environments applications.

GALVANIZED PALLET TRUCK

All the exposed parts of the whole truck galvanized including hydraulic pump, fork frame, handle and so on. The one-piece pump design simplifies repairs, assuring reliable service and long life.



BX series & DX series working environments



Hot dip galvanized fork frame.
 Zinc plating on hydraulic pump and hardware.
 Low temperature hydraulic oil.
 Nylon load wheels and rollers.

Hot dip galvanized pallet trucks and stainless steel pallet truck are ideal for meat, seafood, wines, dairy and pharmaceutical manufacturing industries.

Galvanized pallet trucks help to provide protection against corrosion if left outdoors or when working in wet environments and the best choice to work in very low temperature conditions.

STAINLESS & GALVANIZED PALLET TRUCK

Model	CBY.BX2.0/CBY.BX2.5 CBY.BX2.0/CBY.DX2.5
Capacity(kg)	2000/2500
Min. fork height(mm)	85
Max. fork height(mm)	195
Total width(mm)	550/685
Fork length(mm)	1150/1220
Self weight(kg)	65-80

Hand Pallet Truck with scale is an excellent economic solution for all weighing requirements in a busy warehouse environments, which allows you to weigh cargo where you want and when you want.



High accuracy

Maximum error $\leq 1\%$ of scale capacity. even with floor conditions that are not optimal or when a load is placed out of centre, the accuracy remains high.

Saving time and high efficiency

Reduce the number of operators and save time for maximum efficiency. LCD display shows all the measurement results in clearly readable numbers.

High definition display

The display can be read from any angle around the scale. When operator is standing near the pallet for dosing, or for adding products to the pallet by weight.

Big function keys that "click"

When pushing the function keys, the operator senses a "click" movement. Even when working with gloves, the operator feels whether he has pressed the key properly.

High definition display



Optional:

Printer which is reliable in mobile applications. Use of printer does hardly influence the life time of the batteries. The printer is protected for use at low battery voltage levels.

Pallet Truck with scale
 Capacity: 2000KG/2500KG/3000KG
 Measure weight in pounds or kilograms
 Measure in 1 kg step
 Tolerance: +/- 2kg
 Powered by 4X 1.5VAA Battery
 Keypad and automatic tare functions.

PALLET TRUCK WITH SCALE

Model	CBY.CW
Capacity(kg)	1500/2000/2500/3000
Total lift height(mm)	195
Lowered fork height(mm)	85
Fork length(mm)	1150/1220
Width overall forks(mm)	550/685
Steering wheel(mm)	Φ 180x50
Fork wheel(mm)	Φ 80x70
Truck weight(kg)	120-130

Specially designed straddle legs and counter weight base allow the stacker to be used to enter special size cargos where base legs could interfere ,and at the same time improve the stability .



Easy maneuverability and secure braking ,
Economic and mobile work aid .
Compact and space saving storage. Equipped with wheels in the mast also allows it to be used as trolley .



HAND STACKER CTY-EW

Model	CTY- EW(1400)
Rated lifting capacity(kg)	1000
Max. lifting height(mm)	1600
Lowered height of forks(mm)	90
Fork length(mm)	900
Adjustable width of forks (mm)	300-1200
Lifting speed(mm/stroke)	20
Lowering speed(mm/stroke)	Adjustable
Operation power of crank(kg)	24
Outer width of front legs(mm)	1400
Front wheel size(mm)	Φ75x70
Rear wheel size(mm)	Φ180x50
Overall size(mm)	2080x1400x1470
Self weight(kg)	210

Ideal and economic choice for manual transport and lifting different heights (2000,2500 ,3000mm) and diverse capacities(1000kg, 1500kg,2000kg) ensure to deal with a large number of applications.

Heavy duty C- shaped steel construction for strength and rigidity with drop forged forks .

Chip and corrosion resistant paint finish .

Adjustable forks for various load sizes .

Light and easy steering with foot brake .

An economical solution for lifting and moving pallets ,kids etc.

This product is made of double mast structure. It is a ideal tool applied in machine, light industry, paper making, printing, transportation, warehouse, etc.



HAND STACKER CTY-EH

Model	CTY- EH1.0	CTY- EH2.0
Rated lifting capacity(kg)	1000	2000
Max. lifting height(mm)	2500/3000	2500/3000
Lowered height of forks(mm)	90/90	90/90
Fork length(mm)	900/900	900/900
Adjustable width of forks (mm)	300-750	340/750
Lifting speed(mm/stroke)	14	14
Lowering speed(mm/stroke)	Controllable	Controllable
Operation power of crank(kg)	32	32
Outer width of front legs(mm)	690	690
Front wheel size(mm)	Φ75x52	Φ75x70
Rear wheel size(mm)	Φ180x50	Φ180x50
Overall size(mm)	1895x785x1470	2150x785x1470
Self weight(kg)	220/240	250/280

**Ergonomic lifts , transport and places
ply , steel or fiber drum
on or off pallets .**

A Spring-load clamp
securely holds any
rimmed drum .

It have swivel steering wheels
for easy positioning and precision
roller bearing load wheels for
maximum stability.

Easily glider over pallet to quickly
load or unload 30 or 50 -gallon
drums , grabs from the
middle of a standard
pallet with a drum
clawgrabr,
raises the drum up ,and
redistributes them
throughout the facility.

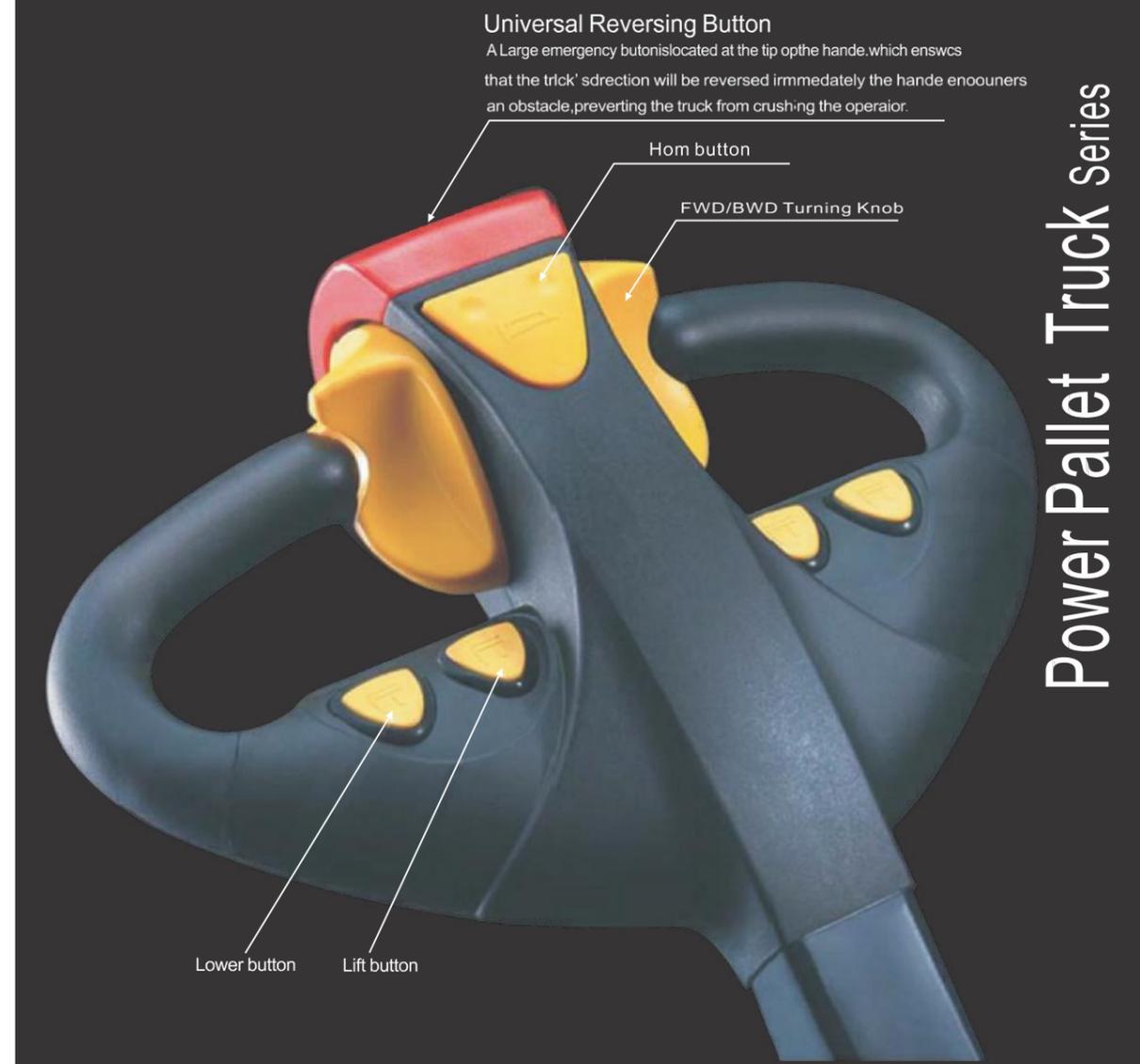
Also removes drums from
the corner of containment
skids,Highly maneuverable
wheel and two ply caster.



TILTING BARREL FORK LIFT

Model	COT0.35
Load lifting capacity(kg)	350
Lifting height(mm)	1400
Overall dimension(mm)	1190X890X2000
Self weight(kg)	160
Overall height(mm)	2020
Net Weight(kg)	155

YOU really have everything under control with this ergonomic multifunctional handle; travel speed and operating elements for lifting and lowering are all operated from the handle head no matter whether your right or left handed. Design, construction and the materials used conform to the latest ergonomic findings. An optional crawl speed button provides additional safety.



Power Pallet Truck Series

Mobile scissor lift table adopts scissor type mechanic structure to bring high stability after being elevated. The wide operation platform and high loading ability has made wider aloft work arrange and is suitable for simultaneous multi-worker operation.

Options

- AC-380V /50HZ as standard
- AC-220V power supply
- DC power supply
- Other Voltage available

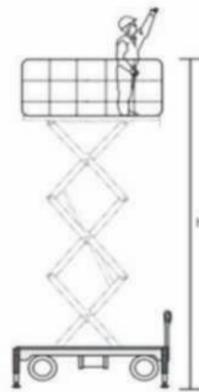


Product Use

The mobile lift tables are widely used in warehouses, airports, railway stations, factories, exhibition halls, hotels, hospitals, shopping malls, stadiums and other places of high altitude for inspection, installation, maintenance, decoration, cleaning, etc.

Product Advantages

- Elevating structure adopts rectangle tube of high-intensity manganese steel for manufacture.
- Safe protection device to prevent overload of elevating platform. Equipped with anti-explosion valve for avoiding the explosion of tube.
- Emergency descending device in the sudden power cut situation.



MOBILE SCISSOR LIFT TABLE

Model	Load capacity(kg)	Rated height(mm)	Low height(mm)	Platform size(mm)	Elevating time(s)	Motor power(kw)	Voltage(v)	Total weight(kg)
SJY0.3-6	300	6000	1200	1780x840	50	1.5	380v/50hz	1000
SJY0.5-6	500	6000	1300	1780x840	50	1.5	380v/50hz	1100
SJY1-6	1000	6000	1400	1780x1000	60	2.2	380v/50hz	1400
SJY0.3-9	300	9000	1400	2000x1000	70	2.2	380v/50hz	1400
SJY0.5-9	500	9000	1400	2000x1000	70	2.2	380v/50hz	1500
SJY1-9	1000	9000	1500	2000x1200	75	3.7	380v/50hz	1850
SJY0.3-11	300	11000	1600	2150x1200	70	2.2	380v/50hz	2000
SJY0.5-11	500	11000	1600	2150x1200	80	2.2	380v/50hz	2100
SJY0.3-12	300	12000	1600	2350x1350	85	3.7	380v/50hz	2200
SJY0.5-12	500	12000	1600	2350x1350	90	3.7	380v/50hz	2300
SJY0.3-14	300	14000	2000	2600x1500	120	3.7	380v/50hz	2800
SJY0.5-14	500	14000	2000	2600x1500	130	3.7	380v/50hz	3100
SJY0.3-16	300	16000	2100	2800x1500	180	3.7	380v/50hz	3200

Remark : Colour and special specification can be made according to the customer's demands.

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.

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



STATIONARY HYDRAULIC LIFT TABLE

Model	Load capacity (kg)	Lifting height H2 (mm)	Rated height H2+H1 (mm)	Low height H1 (mm)	Platform size LxB (mm)	Elevating time (s)	Motor power (kw)	Total weight (kg)
Single fork frame								
SJG1-1.7	1000	1700	2160	460	2500x2000	30	2.2	1200
SJG2-1.7	2000	1700	2180	480	2500x2000	30	3.7	1400
SJG3-1.7	3000	1700	2180	480	2500x2000	30	3.7	1600
SJG5-1.7	5000	1700	2280	580	2800x2000	30	7.5	2000
SJG10-1.7	10000	1700	2500	800	4000x2000	30	7.5	3000
Double forks frame								
SJG1-3	1000	3000	3540	540	2000x2000	30	2.2	1300
SJG2-3	2000	3000	3600	600	2000x2000	30	3.7	1600
SJG3-3	3000	3000	3600	600	2000x2000	30	3.7	1800
Multi-forks frame								
SJG1-4	1000	4000	4680	680	2000x2000	40	2.2	1500
SJG2-4	2000	4000	4740	740	2000x2000	40	3.7	1800
SJG3-4	3000	4000	4800	800	2000x2000	40	5.5	2000
SJG1-5	1000	5000	5800	800	2000x2000	60	2.2	1700
SJG2-5	2000	5000	5880	880	2000x2000	60	3.7	2100
SJG3-5	3000	5000	5960	960	2000x2000	60	5.5	2500
SJG1-6	1000	6000	7020	1020	2000x2000	70	3.7	2000
SJG2-6	2000	6000	7120	1120	2000x2000	70	5.5	2500
SJG3-6	3000	6000	7120	1120	2000x2000	70	5.5	3000
SJG1-9	1000	9000	10280	1280	2000x2000	100	5.5	3500
SJG2-9	2000	9000	10520	1520	2000x2000	120	7.5	4800
Multi-forks frame								
SJG4-4	4000	4000	4000	540	4500x2000	50	5.5	4000
SJG4-5	4000	4000	4000	600	6000x2000	60	5.5	4000
SJG5-5.5	5000	5000	5000	600	6000x2000	60	7.5	5000

Movable dock ramp is special accessory equipment which can realize rapid loading&unloading the goods, forklift and other handing trucks can directly come into the carriage to quickly load or unload goods,the working efficiency is greatly increased.



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



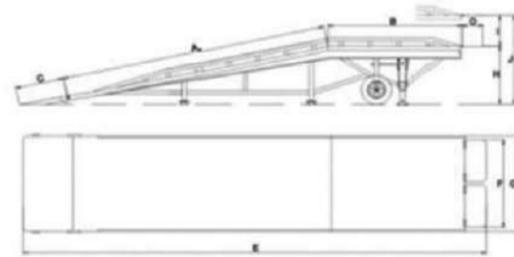
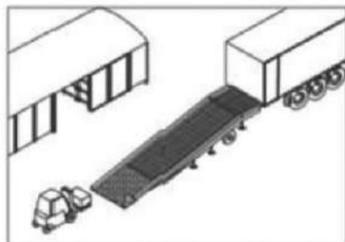
The height can be adjusted according to the height of truck.



MOVABLE DOCK RAMP

Model	Capacity(kg)	Platform size(mm)									
		A	B	C	D	E	F	G	H	J	I
DCOY6-0.4	6000	6000	3000	1000	300	10300	1800	2100	1200	1600	400
DCQY8-0.4	8000	6000	3000	1000	300	10300	1800	2100	1200	1600	400
DCOY10-0.4	10000	7500	3000	1000	300	11300	1800	2100	1200	1600	400

Efficient loading & unloading solutions of truck



The Mobile dock ramp with manual hydraulic control, needn't other power and almost needn't maintenance. Through the use of manual pump, the tires can be raised to lift-off when the mobile dock ramp is in use. And the tires can be let down when you need to move the dock ramp. It is also easy and convenient to move and change the working location of the dock ramp by the manpower or forklift traction.

An electro-hydraulic dock leveler is described as a bridge for connecting a vehicle to a building. Frequently the important characteristics that this tool needs are undervalued. In order to guarantee an efficient working environment.



The series is completely driven by hydraulic with convenient operation and reliable running.

The lip and platform are connected by a complete macro axis, which are of high strength and reliability.

The U shape girder of high strength is designed to ensure the machines can hold the original size when running.

The support bars are designed for maintainers' safety during maintenance.



Model	Dock leveler dimension (mm)	Pit dimension(mm)	Adjustment range(mm)
6'x6'	1830(W)x1680(L)x490(H)	1870(W)x1670(L)x500(D)	+250/-200
6'x8'	1830(W)x2290(L)x490(H)	1870(W)x2280(L)x500(D)	+300/-250
6'x10'	1830(W)x2899(L)x490(H)	1870(W)x2889(L)x500(D)	+350/-300
6.5'x6'	1980(W)x1680(L)x490(H)	2020(W)x1670(L)x500(D)	+250/-200
6.5'x8'	1980(W)x2290(L)x490(H)	2020(W)x2280(L)x500(D)	+300/-250
6.5'x10'	1980(W)x2899(L)x490(H)	2020(W)x2889(L)x500(D)	+350/-300
7'x6'	2130(W)x1680(L)x490(H)	2170(W)x1670(L)x500(D)	+250/-200
7'x8'	2130(W)x2290(L)x490(H)	2170(W)x2280(L)x500(D)	+300/-250
7'x10'	2130(W)x2899(L)x490(H)	2170(W)x2889(L)x500(D)	+350/-300

Hand Carts



Platform Truck
Capacity : 500kgs to 2000kgs
Size : Diferent Length X Width X Height



Platform Truck Pneumatic Wheels
Capacity : 500kgs to 2000kgs
Size : Diferent Length X Width X Height



Platform Truck
Capacity : 500kgs to 2000kgs
Size : Diferent Length X Width X Height



Platform Truck With Two Side Support
Capacity : 500kgs to 2000kgs
Size : Diferent Length X Width X Height



Tray Trolley
Capacity : 500kgs to 1000kgs
Size : Diferent Length X Width X Height



Wire Net Box Truck
Capacity : 500kgs to 1000kgs
Size : Dilerent L ength x Width X Height



Door Type Platfom Truck
Capacity : 500kgs to 2000kgs
Size : Diferent Length X Width X Height



M.S. Box Truck
Capacity : 500kgs to 1000kgs
Size : Diferent Length X Width X Height



Portable Shelt Truck
Capacity : 500kgs to 1000kgs
Size : Diferent Length X Width X Height



Platform Truck
Capacity : 500kgs to 1000kgs
Size : Diferent L ength X Width X Height

Sugar / Salt Bag Truck
Capacity : 200Kgs
Size: Diferent Length X Width X Height

Bales Trolley
Capacity : 200Kgs
Size: 54" Length x 20" Width x 12" Of Toe

Metal Pallet With Wire Net Boxc
Capacity : 200Kgs
Size: Diferent Length X Width X Height

Drum Trolley
Size: Diferent Length X Width X Height

Hydraulic Floor Crane



Model-FLFC-1T-2T

