

Mechanica Lifter **SR200**



Model	SR200	
Capacity	(kg)	200
Min. / Max. Platform Height	(mm)	90/120
Fork Size	(mm)	600x220
Wheel Dia.	(mm)	Ø75
Net Weight	(kg)	21

Mechanic Lifter **MX series**

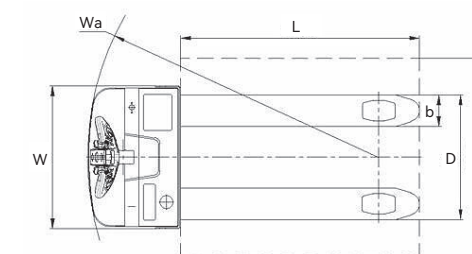
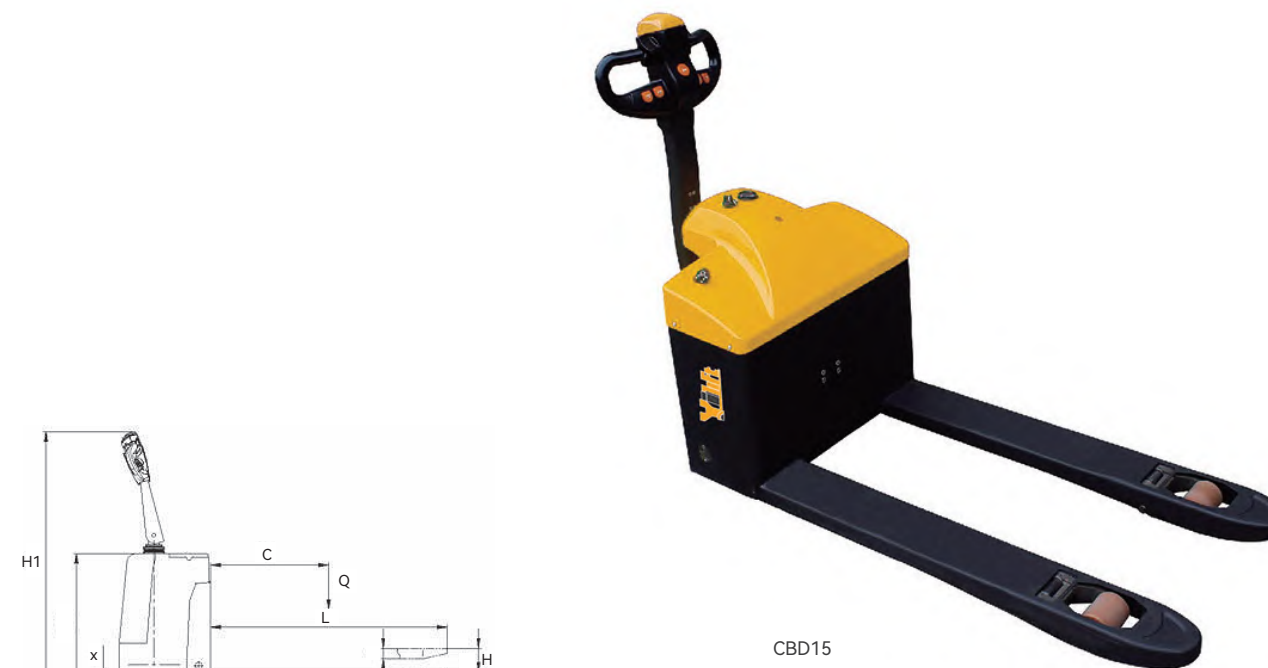
- ◆ To replace hydraulic pallet truck when under 300kg load. Pallets are simply lifted by pulling the handle backwards, more efficient.
- ◆ Extremely low weight, about 25kg, can easily be carried to other floors, put into a truck or a car.
- ◆ Foldable, handle design.
- ◆ Ideal for grocery stores, all kind of small stores, pharmaceutical industry, drugstores, offices, schools, hospitals etc.



Model		MX0608	MX0610
Capacity	(kg)	300	
Overall Size	LxW (mm)	1030x420	1330x420
Total Height	(mm)	200/1160	
Lift Height	(mm)	145	
Lowered Height	(mm)	85	
Steer Wheel	Dia.xW (mm)	Ø80x40	
Load Wheel	Dia.xW (mm)	Ø80x40	
Fork Width Outside	(mm)	420	
Width of Single Fork	(mm)	120	
Fork Length	(mm)	800	1100
Net Weight	(kg)	25	35

Electric Powered Pallet Truck **CBD15**

- ◆ A fully powered pallet truck which can lift and transfer pallets quickly and easily.
- ◆ Convenient fingertip raise and lower buttons.
- ◆ Easy-to-operate throttle offers infinite forward and reverse speeds.
- ◆ Safety features include a horn, an electromagnetic brake and belly reverse button.
- ◆ 24V maintenance free batteries and battery charger.
- ◆ Excellent stability and reliability.



Model	CBD15	
Power Type	Battery	
Driving Style	Walkie	
Load Capacity	Q (kg)	1500
Load Center	C (mm)	600
Overall Length	L1 (mm)	1700
Overall Width	W (mm)	700
Overall Height	H1 (mm)	1250
Fork Dimension	Lxbxmm (mm)	1150x160x55
Out Width of Forks	D (mm)	550/600/650/685
Base Clearance	x (mm)	30
Material of Wheel	PU	
Size of Driving Wheel	(mm)	Ø252x67
Size of Front Wheel	(mm)	Ø70x70
Size of Balance Wheel	(mm)	Ø84x70
Min. Steering Radius	Wa (mm)	1550
Min. Stacking Aisle	Ast (mm)	1920
Min. Height of Forks	G (mm)	85
Max. Height of Forks	H (mm)	205
Max. Travelling Speed	(Km/h)	3/3.5
(laden/undan)		
Gradeability	(%)	5
Brake Type	Electromagnetic	
Power of Driving Motor	(KW)	0.63
Power of Lifting Motor	(KW)	DC 0.8
Battery Capacity/Voltage	(Ah/V)	70/24
Weight of Battery	(kg)	48
Net Weight (no battery)	(kg)	275