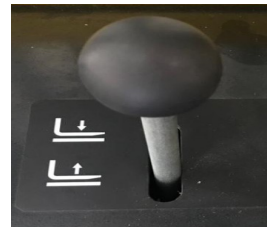
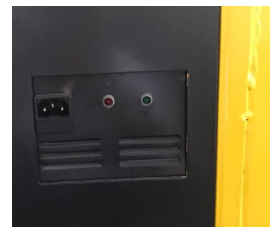




Safe packing in any situation with mechanical parking brake.



Precise lifting and lowering via hand lever.



Integrated charger facilitates easy and reliable.

Economic & High Efficiency

Cost effective handling solution for vehicle loading/Production areas with minimum investment, energy saving and regenerative, safe and efficient. Design puts the focus on the safety and ergonomic working conditions of the user.

Hydraulic System

The battery operated pump is mounted directly on the hydraulic tank. The lifting and lowering functions are controlled by a valve with built-in over pressure function, which prevents overload. A lowering brake valve ensures that the maximum lowering speed is not exceeded at full load.

Light, maneuverable and stable

Steering Wheel with mechanical brake system ensures safe parking under any circumstances.

Easy to maneuver

Compulsively controlled wheel ensures good and precise maneuvering.

Trouble free power pack

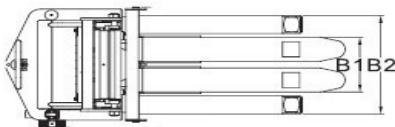
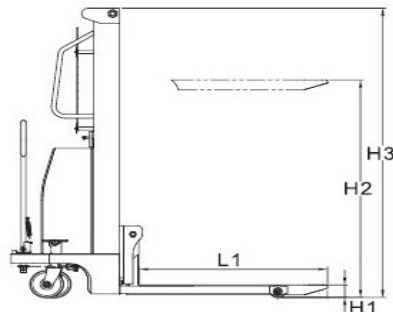
Simple, reliable hydraulics providing access to facilitate service of pump and battery.

Easy operation

Ergonomically designed steering handle reduces pulling power and minimises operator fatigue.

Enhanced safety

Foot operated mechanical parking brake ensures safe parking in any situation.



Model	CTD1.0/16	CTD1.0/20	CTD1.0/25	CTD1.0/30	CTD1.0/35
Capacity(kg)			1000		
Lifting Height H2(mm)	1600	2000	2500	3000	3500
Mast type	Single		Double		2MST/3MST
Fork Length L1(mm)			1000		
Min. Height of fork H1(mm)			90		
Load Center(mm)			500		
Charging Voltage			AC220V		
Motor Power			1.6kW		
Outer width of Legs B2(mm)			635/1400		
Inner width of legs(mm)			395/1160		
Adjustable width of forks B1(mm)	360-690	360-691	360-692	360-693	360-694
Rear Wheel Size(mm)			180x50		
Front Wheel Size(mm)			80x93		
Weight(kg)	280	305	325	350	410/420
Closed Height H3(mm)	2080	1650	1900	2150	2300/1900
Extended Height(mm)	2080	2650	3125	3625	3925

Model	CTD1.5/16	CTD1.5/20	CTD1.5/25	CTD1.5/30	CTD1.5/35	CTD2.0/16	CTD2.0/20	CTD2.0/25	CTD2.0/30	CTD3.0/16
Capacity(kg)			1500				2000			3000
Lifting Height H2(mm)	1600	2000	2500	3000	3500	1600	2000	2500	3000	1600
Mast type	Single	Double			2MST/3MST	Single	Double			Single
Fork Length L1(mm)						1000				
Min. Height of fork H1(mm)						90				
Load Center(mm)		500								
Charging Voltage	AC220V									
Motor Power	1.6kW									
Outer width of Legs B2(mm)	635/1400					635/1400				
Inner width of legs(mm)	395/1160					395/1160				
Adjustable width of forks B1(mm)	360-698	360-699	360-700	360-701	360-702	360-705	360-706	360-707	360-708	360-709
Rear Wheel Size(mm)	180x50									
Front Wheel Size(mm)	80x93									
Weight(kg)	305	350	365	415	420/430	310	415	420	430	325
Closed Height H3(mm)	2080	1650	1900	2150	2300/1900	2080	1650	1900	1900	2080
Extended Height(mm)	2080	2650	3125	3625	3925	2080	2650	3125	3625	2080