Electric Pallet Truck & Stacker



The Full Electric Stacker with different loading capacities and various lifting heights is built for stacking in intensive applications in stores and facories, applications that require durable high capacity trucks that are also capable of horizontal transport purposes

CTQ FULL ELECTRIC STACKER



ers	Model		Unit	CTQ 15-45
	Drive Unit			Electric
net(Load Capacity		Kg	1500
Parameters	Load center		mm	550
	Mast form			Double Frame, Double cylinder
	Brake way			rebirth system moves + Electric at butterfly release
Wheels and tyres	Tyre type			Polyurethane
	Front tyre dimensions		mm	ø80x60
	Rear tyre dimensions		mm	ø130x55
	Traction wheel		mm	ø250x80
۸	Wheels quantity front/rear(x=traction)			1x-4/2
	Lift height(h3)		mm	4520
	Closed height(h1)		mm	1900
S	Forks clearance from the ground (h13)		mm	85-90
Dimensions	Fork Dimensions		S/L1/E(mm)	1220x160x50
ens	Total Length(L1,L2)		mm	2070/2300
Oim	Total width(b1)		mm	1470
_	Maximum forks width(b5)		mm	680
	Forks Inside width		mm	360
	Minimum turning radius(Open pedal)		mm	R1600
e	Lifting Speed(load/unload)		mm/s	90/65
mar	Lowering speed(load/unload)		mm/s	controllable ≤500
forr	Traction speed(load/unload)		Km/h	6/5
Performance	Maximum grade ability(load/unload)		%	15/6
Weight	Truck weight(without battery)		Kg	980
Wei	Battery weight(±5%)		Kg	
Motor Battery	Electrical engineering control system			stepless speed regulation controller
	Traction motor		Kw	
	Lift motor		Kw	2.2
	Battery volts/ampere		V/Ah	2Vx12/240
	Battery Charger	Input	AC	220V/50(60)HZ
		Output	DC	24V/40A