

LONKING



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CDD15N
Electric Pallet Stacks



- Professional industrial design methods are used to make the appearance of the vehicle beautiful while also highlighting the sense of strength. A folder design is added to make it convenient for the driver to place things.
- The mast and frame are integrally welded, which reduces the weight of the vehicle and improves its rigidity and stability.
- Curtis controller, multi-function operating handle. The handle is equipped with an anti-collision switch for safer operation. The power distribution meter allows the operator to intuitively understand the remaining battery power.
- The side drive design effectively reduces the working channel, has a small turning radius and a better field of vision, and is suitable for operations in small spaces.
- Maintenance-free battery, more convenient, built-in charger.

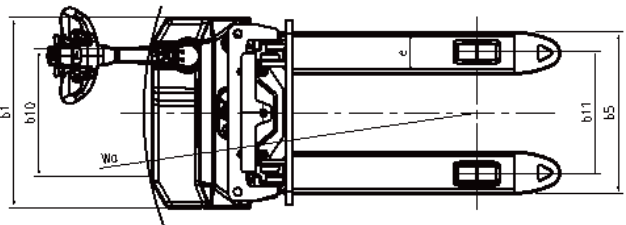
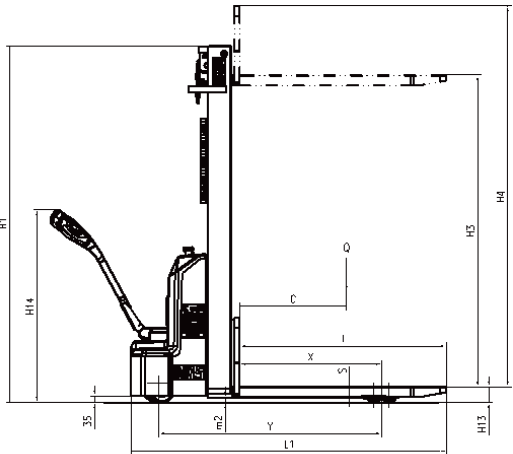
Configuration Option Sheet

CBD15NL

Configuration			
Curtis Controller	Dual Carrier Wheels	Lead-acid Battery2*12V/100Ah	Emergency Stop Switch
Multi-function Handle	Fork Length 1150mm	Fork Outer Width 695mm	
Optional			
Lithium Battery 60Ah	Fork Outer Width 570mm		

Structure Diagram

CBD15NL



Overall Specifications

CDD15N

Character				
1.01	Manufacturer			LONKING
1.02	Model			CDD15N1C2
1.03	Power type			battery
1.04	Rated capacity	Q	kg	1500
1.05	Load center	C	mm	600
Dimension				
2.01	MAX. lift height	H4	mm	3464
2.02	MAX. lift height,STD. mast	H3	mm	3000
2.03	lowering height,mast	H1	mm	1986
2.04	Overall length (with fork)	L1	mm	1756
2.05	Wheelbase	Y	mm	1240
2.06	MIN.ground clearance,middle part of frame	m2	mm	28
2.07	Overall width of frame (outside)	b1	mm	820
2.08	Overall width of fork (outside)	b5	mm	695
2.09	Fork size	l/e/s	mm	1150×180×60
2.10	Front tread(drive end)	b11	mm	550
2.11	Rear tread(Bearing end)	b10	mm	525
2.12	Min tuning radius(outside)	Wa	mm	1480
2.13	Min aisle width for pallet 1000x1200,crossways	AST	mm	2325
2.14	Min aisle width for pallet 800x1200,lengthways	AST	mm	2270
Tire				
3.01	wheels NO. (F/R, X=Driven wheels)			1X+1/4
3.02	Tires type(F/R)			polyurethane
3.03	Tires size, front	Φ×w		Φ210×75
3.04	Tires size, rear	Φ×w		Φ80×70
Performance and other details				
4.01	Max. travelling speed,loaded/unloaded		km/h	4.2/4.5
4.02	Lifting speed, loaded/unloaded		mm/s	90/145
4.03	Lowering speed,loaded/unloaded		mm/s	125/115
4.04	MAX. gradeability,loaded/unloaded		%	6
4.05	Service weight(with battery)		kg	715
4.06	Drive motor		kw	0.75
4.07	Lift motor		kw	2.2
4.08	Controller			Curtis
4.09	battery(voltage /capacity)		V/Ah	2*12/100