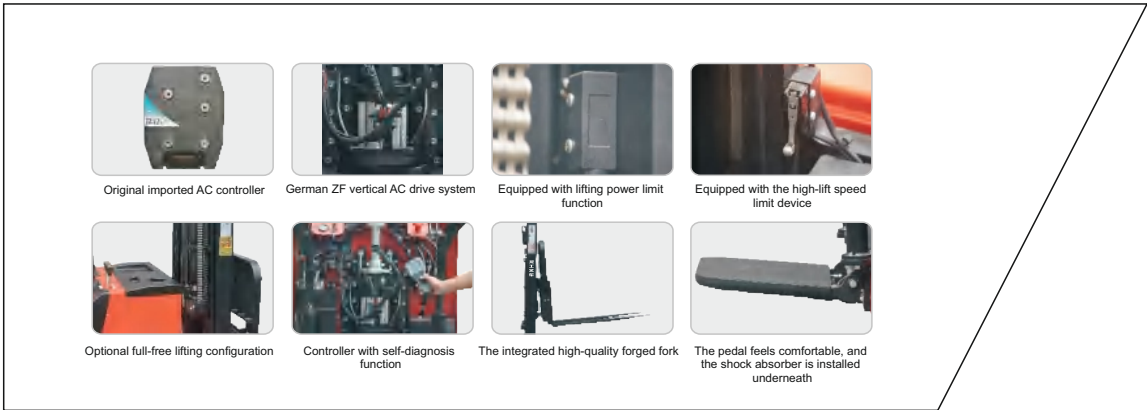


Apilador CQD15-E2C15

LONKING



Product

- Imported AC controller + domestic gearbox;
- With self-diagnosis function, after the handheld unit is connected to the controller, the fault code can be displayed for rapid and accurate troubleshooting;
- It can be optionally equipped with a full-free lifting configuration to facilitate the operation of vehicles in containers or other environments with restricted ceiling heights;
- There is a lifting hole on the top of the mast, and the whole vehicle can be lifted by putting on the nylon sling, which is convenient for transportation, loading and unloading, and replacement of bottom accessories.
- The front wheel adopts a large wheel design, which improves the chassis of the whole vehicle. The auxiliary wheels provided on both sides of the driving wheels also provide with safety assistance for the chassis, so that the whole vehicle has a strong ability to overcome obstacles without losing stability, and allows the operation to become more flexible;
- Equipped with high-lift speed limit device, when the mast rises a short distance from the bottom, the mode switch is automatically touched, and the operation changes from the handling mode to the stacking mode, and the driving speed is automatically reduced to improve the safety of the operation;
- Equipped with configuration of lifting power limit function, when the fork lifts to the top, the system automatically cuts off the upstream power supply and stops the vehicle steadily, effectively preventing the occurrence of "topping" accidents.

Type		CQD15-E2C15			CQD15-E2C15-3J	
Maximum Load	Kg	1500				
Maximum Height Load	Kg	1300	1300	1000	700	500
Dead Weight	Kg	1745	1750	1840	2070	2110
Load Centre Distance	mm	500				
Tire Material		Polyurethane				
Front Wheel Size and Number		210×70、 2				
Rear Wheel Size and Number		230×75 PU Thickness)×82(Total Thickness)				
Balance Wheel Size and Number		149×60、 2 (4)				
Maximum Lifting Height	mm	1600	1800	3000	3700	4500
Total Body Height When Lowered to the Lowest Point	mm	2155	2355	2121	1830	2095
Total Body Height When Rising to the Highest Point	mm	2535	2790	4040	4712 1	5512
Total Length / Pedal Down / Arms Guards Open (with 950mm Fork)	mm	2252/2652/2800s				
Total Width	mm	1042				
Mast Tilting Angle (Forward / Backward)	°	Forward/Backward:3/5				
Height of the Operating Handle in the Driving Position Min/Max	mm	1050/1450				
Minimum Fork Height	mm	50				
Fork Size Thickness/Width/Length	mm	35/100/950(1150)				
Adjustable Outer Width of Two Forks	mm	200-740				
Forward Distance	mm	500				
Aisle Width: 1000x1200 Pallet (1200 Placed across the Fork)	mm	2750	2760	2790	2750	2750
Aisle Width: 800x1200 Pallet (1200 Placed along the Fork)	mm	2800	2810	2840	2800	2800
Turning Radius	mm	1670				
Driving Speed : Full Load/No Load	km/h	5.2/5.5				
Lifting Speed Full Load/No Load	mm/s	103/137		95/130	130/197	
Lowering Speed Full Load/No Load	mm/s	105/102			132/123	
Maximum Grade Ability Full Load/No Load	%	6/8				
Charger		24V/40A				
Driving Motor		AC Vertical 1.5kw				
Lifting Pump Station		3.0kw				
Battery (Length/Width/Height)	mm	24V/270Ah (794/212/583)				

Lonking forklift products are constantly upgraded and improved. If there is any discrepancy, please refer to the real product

