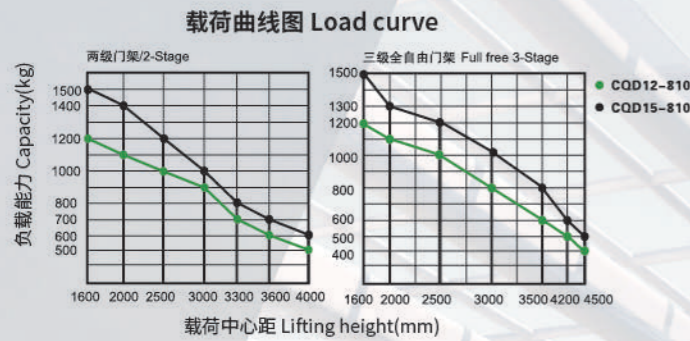


CQDM12/15-810 电动前移叉车 Electric Reach Truck



产品性能特点:

- 配置和性能**
 货叉倾斜, 双油缸更平稳;
 电液集成控制, 多功能手柄;
 电子助力转向, 轻便, 静音;
 双路下降电磁阀, 三种下降速度模式;
 交流驱动电机, 无碳刷, 免维护;
 起升自动限位, 长寿命接近开关;
安全
 转弯自动减速功能, 更安全;
 货叉高货位, 车辆行驶自动降速;
 驱动无级调速, 安全, 静音;
 控制器多重自动保护系统;
 紧急反向装置/紧急制动开关。
 锂电款采用磷酸铁锂电池, 充电快, 效率高。

Characteristics:

- Configuration and performance**
 Fork tilt, double oil cylinder more smoothly.
 Electro-hydraulic integrated control, multi-function handle.
 Electronic power steering system, light and low noise.
 Two-way magnetic valve, three drop speed mode.
 AC driving motor, without carbon brush and free maintenance.
 Automatic lifting limit, proximity switch, long life.
Safety
 Curve automatic deceleration, more safe.
 Goods high position, vehicle automatic reduction.
 Stepless speed control system, safe and quiet.
 Controller with multiple automatic protection.
 Emergency reversing device / Emergency brake switch.
 The LFP model lithium batteries are fast charging and efficient.



货叉外侧间距200-755mm

车型 Type	起升高度 Lift height (mm)	门架类型 Mast type	叉腿外侧间距 (mm) Outside width between legs	叉腿内侧间距 (mm) Inside width between legs
CQDM12/15-810	1400/2000/2500/3000/3300/3600/4000	二级标准/2-STAGE STD	200-755	0-555
CQDM12/15-810	2500/3700/3900/4200/4500/5000	三级全自由/FULL FREE 3-STAGE		

CQDM12/15-810

制造商和技术参数 Manufacturer's Data and Design Characteristics

特性	Feature	单位		
1.1 型号	Model		CQDM12/15	CQDM12/15
1.2 配置号	Configuration No.		810	
1.3 门架类型	Mast type		两级2-Stage STD	三级全自由Full free 3-Stage
1.4 操作类型	Operating type		乘驾式 Stand on	
1.5 额定载重	Load capacity	kg	1200/1500	
1.6 载荷中心距	Load center	mm	500	
1.7 轴距	Wheel base	mm	1332	
车轮 Wheels				
2.1 轮子类型(前/后)	Wheels type		PU	
2.2 驱动轮/平衡轮/承重轮 数量	Wheel quantity Driving wheel/Balance wheel/Bearing wheel		1/0/2	
2.3 驱动轮尺寸	Driving wheel size		φ248×75	
2.4 承重轮尺寸	Bearing wheel size		φ235×85	
尺寸 Dimension				
3.1 门架前移距离	Reach distance	mm	0-425	
3.2 标准门架起升高度	Standard lift height	mm	1400/2000/2500/3000/3300/3600/4000	2500/3700/3900/4200/4500/5000
3.3 门架作业时整车最大高度	Max extend height	mm	2280/2880/3380/3880/4180/4480/4880	3405/4605/4805/5105/5405/5905
3.4 门架缩回时整车静态高度	Mast lowered height	mm	1490/1790/2040/2290/2440/2590/2790	1432/1870/1940/2040/2140/2357
3.5 自由提升高度	free lifting height	mm	—	
3.6 货叉最低高度	Lowered fork height	mm	55	
3.7 标准货叉规格(长/宽/厚)	Fork size(length/width/thickness)	mm	1070/100/40	
3.8 整车全长, 踏板收起/放下	Overall length	mm	2440/2896	
3.9 车体宽度	Overall width	mm	1083	
3.10 货叉外侧间距	Outside width between forks	mm	200-755	
3.11 货叉倾斜角度(前/后)	Tilt of fork (F/B)	Grad	3/5	
3.12 最小转弯半径, 踏板收起/放下	Min.Turning radius	mm	1596/2040	
3.13 最小直角堆垛通道宽度 (托盘800×1200, 1200沿货叉放置)	Min.Aisle width for pallets 800×1200	mm	2620/3050	
3.14 最小直角堆垛通道宽度 (托盘1000×1200, 1200沿货叉放置)	Min.Aisle width for pallets 1000×1200	mm	2645/3075	
3.15 最小离地间隙	Min.ground clearance	mm	60	
性能 Performance				
4.1 最大行驶速度, 满载/空载	Travel speed, laden/unladen	km/h	5/5.5	
4.2 最大起升速度, 满载/空载	Lift speed, laden/unladen	mm/s	130/180	
4.3 最大下降速度, 满载/空载	Lowering speed, laden/unladen	mm/s	100/180	
4.4 爬坡度, 满载/空载	Gradeability, laden/unladen	%	3/5	
电气配置 Electrical configuration				
5.1 驱动电机/起升电机	Drive motor/ Lift motor	KW	AC1.5/DC3.0/DC0.15	
5.2 制动	Brake		ZAPI	
电池 Battery				
			铅酸电池 Lead-acid battery	锂电池 Lithium battery (optional)
6.1 电池电压/容量	Battery voltage/capacity	V/Ah	24/280	24/200
6.2 控制器	Controlller		ZAPI	ZAPI
6.3 电池重量	Battery	kg	235	105
6.4 自重(包含电池)	Service weight (with battery)	kg	2185	2069
			2205	2220



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