LIFTSTAR

配置及性能：

1.电子助力转向,轻便、静音;
2.双路下降电磁阀,三种下降速度模式;
3.交流驱动电机,无碳刷,免维护;
4.起升自动限位,长寿命接近开关;
5.驱动单元专利设计浮动增力机构;

安全:

1.转弯自动成速功能,更安全;
2.货叉高货位,车辆行驶自动降速;
3.驱动无级调速,安全,静音;
4.控制器多重自动保护系统;
5.紧急反向装置/紧急制动开关。

型号/Model：

CDD12-030

CDD14-930/980

电动托盘堆垛车/Electric Stacker

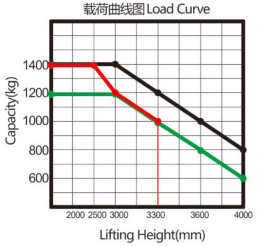
Configuration and performance:

1.Electronic power steering system , light and low noise.
2.Two-way magnetic valve , three drop speed mode .
3.AC driving motor , without carbon brush and free maintenance.
4.Automatic lifting limit , proximity switch , long life.
5.Drive unit floating bodies with patent design.

Safety:

1.Curve automatic deceleration function, more safe.
2.Goods high position, vehicle automatic reduction.
3.Stepless speed control system, safe and quiet.
4.Controller with Multipe automatic protection.

载荷曲线图 Load Curve



型号/Model：

CDD12-030

CDD14-930/980

电动托盘堆垛车/Electric Stacker

特性 Feature				
型号 Model	—	CDD12	CDD14	CDD14
配置号 Configuration NO.	—	030	930	980
门架类型 Mast type	—	两级标准 2-stage		两级全自由 Full free 2-stage
操作类型 Operating type	—	步行式/乘驾式 Walkie/Stand On		
额定载重 Load capacity	kg	1200	1400	
载荷中心距 Load center	mm	600		
轴距 Wheel base	mm	1270	1325	
车轮 Wheels				
轮子类型(前/后) Wheels type	—	PU		
驱动轮/平衡轮/承重轮 数量 Wheel quantity Driving wheel/Balance wheel/Bearing wheel	—	1/2/4		
驱动轮尺寸 Driving wheel size	mm	Φ248x75		
平衡轮尺寸 Balance wheel size	mm	Φ115x55		
承重轮尺寸 Bearing wheel size	mm	Φ84x70		
尺寸 Dimension				
标准门架起升高度 Standard lift height	mm	2000/2500/3000/3300/3600/4000	1400/2000/2500/3000/3300/3600/4000	2500/3000/3300
门架作业时整车最大高度 Max extend height	mm	2500/3000/3500/3800/4100/4500	1900/2500/3000/3500/3800/4100/4500	3000/3500/3800
门架缩回时整车静态高度 Mast lowered height	mm	1535/1765/1980/2135/2335/2500	1185/1535/1765/1980/2135/2335/2500	1830/2080/2180
自由提升高度 Free lifting height	mm	—		1270/1520/1620
货叉最低高度 Lowered fork height	mm	90		
标准货叉规格(长/宽/厚) Fork size(length/width/thickness)	mm	1150(1220)/185/55		
整车全长，踏板收起/放下 Overall length	mm	1993/2413	2050/2470	
车体宽度 Overall width	mm	812	856	
最小转弯半径，踏板收起/放下 Min.Turning radius	mm	1525/1935	1580/1990	
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	2130/2520	2180/2580	
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	2160/2540	2210/2600	
最小离地间隙 Min.ground clearance	mm	30		
性能 Performance				
最大行驶速度，满载/空载 Travel speed,laden/unladen	km/h	6/6		
最大起升速度，满载/空载 Lift speed,laden/unladen	mm/s	130/180		
最大下降速度，满载/空载 Lowering speed,laden/unladen	mm/s	100/200		100/120
爬坡度，满载/空载 Gradeability,laden/unladen	%	6/8		
电气配置 Electrical configuration				
驱动电机/起升电机/转向电机 Drive motor/Lift motor/Steering motor	kW	AC1.5/DC3/DC0.15		
蓄电池电压 Battery voltage	V	24		
蓄电池容量 Battery capacity	Ah	210	280(电池侧拉)	
制动 Brake	—	电磁/再生 Electromagnetic/Regenerative		
控制器型号 Controller	—	ZAPI		
重量 Weight				
蓄电池重量 Battery weight	kg	192	235	235
自重（包含蓄电池）Service weight with battery	kg	1076	1158	1206

*本公司保留更改产品设计和规格的权利，恕不另行通知。

车型Type	起升高度mm Lift height	门架类型 Mast type	货叉外侧间距 mm Outside width between forks	货叉内侧间距 mm Inside width between forks
CDD12-030	2000/2500/3000/3300/3600/4000	两级标准/2-STAGE STD	550/600/650/685	180/230/280/315
CDD14-930	1400/2000/2500/3000/3300/3600/4000	两级标准/2-STAGE STD		
CDD14-980	2500/3000/3300	两级全自由/FULL FREE 2-STAGE		