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ELECTRIC BATTERY PALLET TRUCK

电动托盘搬运车



产品性能特点: 整车简洁灵巧, 适合狭窄空间作业。标配急停开关, 紧急反向安全装置、外置充电器。多功能手柄, 集成钥匙开关、直立行走按钮、液晶屏 (电池电量、工作时间、故障显示)、龟速, 操作简单舒适。金属罩壳-高强度, 耐撞击, 可延长使用寿命。全密封设计, 满足作业需求。适合于多种环境下使用, 简单工况通过性更强。可选配越野橡胶轮, 提升越障能力, 适用工地等复杂恶劣工况。结构强度高, 承载能力强。

CHARACTERISTICS: The whole vehicle is simple and agile, suitable for operation in narrow spaces. It is equipped with a standard emergency stop switch, an emergency reverse safety device, and an external charger. The multi-functional handle integrates a key switch, a vertical walking button, a liquid crystal screen (displaying battery power, working time, and fault information), and a slow speed function, making operation simple and comfortable. The metal casing is of high strength, impact-resistant, and can extend the service life. The fully sealed design meets the operational requirements. It is suitable for use in various environments and has better passability in simple working conditions. It can be optionally equipped with off-road rubber wheels to enhance obstacle-crossing ability and is suitable for complex and harsh working conditions such as construction sites. The structure has high strength and strong load-bearing capacity.



充电快速
FAST AND
CHARGING



稳定·可靠
STABLE AND
RELIABLE



简洁·灵巧
SIMPLE AND
DEXTEROUS



维修便捷
CONVENIENT
MAINTENANCE

CBD30 -170HB

特性	Feature	单位unit	
1.01 型号	Model		CBD30-170HB
1.02 操作类型	Operating type		步行式 Walkie
1.03 额定载重	Load capacity	kg	3000
1.04 载荷中心距	Load center	mm	600
1.05 轴距	Wheel base	mm	1232
车轮			
Wheels			
2.01 轮子类型(前/后)	Wheels type		驱动轮Driving:PU 承重轮Bearing:PU
2.02 驱动轮/承重轮数量	Wheel quantity Driving wheel/Bearing wheel		1/4
2.03 驱动轮尺寸	Driving wheel size	mm	Φ250×85
2.04 承重轮尺寸	Bearing wheel size	mm	Φ84×80
尺寸			
Dimension			
3.01 货叉最低离地高度	Min.fork lowered height	mm	85
3.02 货叉最大起升高度	Max.fork lifting height	mm	205
3.03 最大起升行程	Max.lifting height	mm	120
3.04 货叉外侧间距	Outside width between forks	mm	550/685
3.05 货叉内侧间距	Inside width between forks	mm	240/375
3.06 货叉长度	Fork length	mm	1150/1200
3.07 货叉宽度	Fork width	mm	155
3.08 货叉厚度	Fork thickness	mm	55
3.09 整车全长	Overall length	mm	1722/1772
3.10 车体宽度	Overall width	mm	685
3.11 整车高度(含手柄)	Overall height(With handle)	mm	1235
3.12 整车高度(不含手柄)	Overall height(Without handle)	mm	711
3.13 最小转弯半径	Min.Turning radius	mm	1482/1532
3.14 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	2102
3.15 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	2190
性能			
Performance			
4.01 最大行驶速度, 满载/空载	Travel speed, laden/unladen	km/h	3.6/4
4.02 最大起升速度, 满载/空载	Lift speed, laden/unladen	mm/s	29/43
4.03 最大下降速度, 满载/空载	Lowering speed, laden/unladen	mm/s	48/46
4.04 爬坡度, 满载/空载	Gradeability, laden/unladen	%	8/20
电气配置			
Electrical configuration			
5.01 驱动电机/起升电机	Drive motor/ Lift motor	KW	BLDC 1.5/DC 0.8
5.02 蓄电池电压/容量	Battery voltage / capacity	V/Ah	48/30
5.03 充电器规格	Charger specification	V/A	48/5
5.04 控制器型号	Controller		大能 DALA
重量			
Weight			
6.01 蓄电池重量	Battery weight	kg	9×4
6.02 自重(包含蓄电池)	Service weight with battery	kg	240
其他			
Other			
7.01 噪音水平	Noise level	dB(A)	≤75
7.02 转向类型	Steering type		机械转向 Mechanical
7.03 驱动类型	Drive control type		永磁无刷

