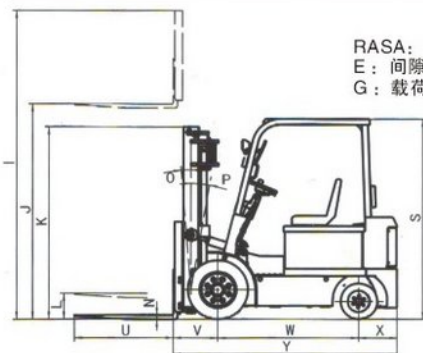


- 采用他励电机和电控，提高整车的可靠耐久性，提高蓄电池的使用寿命。
- 电控元件等采用进口名牌产品。选用电子和液压过载保护装置，安全环保。
- 全开的机盖并附加锁扣保险。双控、双开门设计，使各部件的维修更加方便。
- The electric motor and electric control with the separate excitation promote the stability and durability, and prolong the battery life-time.
- The electronic elements are all imported famous brands. The option of electronic and hydraulic overload protection devices make the truck safety and environment protection.
- The full-open cover with the additional safety lock, two-control, and two-door design make the all kinds of parts maintenance more Conveniently.

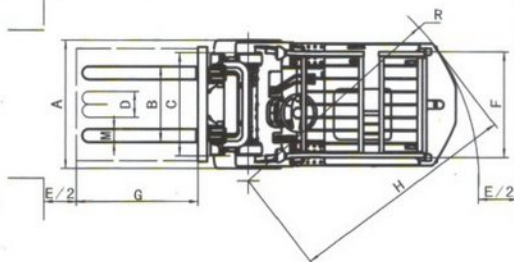
主要技术参数 Main Technical Specifications

概要 General	1	产地	Manufacturer		WME FORKLIFT	
	2	型号	Model		CPD20M	CPD25M
	3	动力形式	Power type		蓄电池(Battery)	蓄电池(Battery)
	4	额定载荷	Rated capacity	Kg	2000	2500
尺寸 Dimensions	5	载荷中心距	Load center	Q mm	500	500
	6	起升高度	Lifting height	J mm	3000	3000
	7	自由起升高度	Free lifting height	L mm	135	135
	8	货叉尺寸	Fork size	UxMxN mm	1070×120×40	1070×120×40
	9	货叉间距(外侧)	Fork spread (outside)	D-B mm	245-1020	245-1020
	10	门架倾角	Mast tilting angle	O/P deg	6/12	6/12
	11	前悬距	Front overhang	V mm	475	475
	12	外形尺寸 Overall dimensions	总长 Overall length	Y+U mm	3390	3430
	13		总宽 Overall width	A mm	1150	1150
	14		门架不起升高度 Mast lowered height	K mm	2070	2070
性能 Performance	15		门架起升时高度 Mast extended height	I mm	4030	4030
	16		安全架高度 Overhead guard height	S mm	2140	2140
	17	最小转弯半径	Min.turning radius	R mm	2050	2050
	18	最小直角通道宽度	Min.right angle aisle width	H mm	2100	2100
	19	最小直角堆垛通道宽度	Min.right angle stack aisle width		2525+E+G	2525+E+G
	20	速度(满载) Speed (Full load)	行驶速度 Travel speed	km/h	13	13
	21		起升速度 Lifting height	mm/sec	240	240
	22	最大爬坡度	Max. gradeability	%	10	10
	23	自重	Self weight	kg	4150	4320
底盘 Chassis	24	轮胎 Tyres	前轮 Front		7.00-12-12PR	7.00-12-12PR
	25		后轮 Rear		18×7-8-14PR	18×7-8-14PR
	26	轮距 Tread	前轮 Front	C mm	960	960
	27		后轮 Rear	F mm	950	950
	28	轴距	Wheelbase	mm	1500	1500
动力与传动 Drive unit&control	29	最小离地间隙	Min.mast ground clearance	mm	115	115
	30	蓄电池 Battery	电压/容量 Voltage/capacity	V/Ah	48/600	48/630
	31	行走电机 Traveling electric motor	额定功率 Rated Output	kw	8	8
	32	提升电机 Lifting electric motor	额定功率 Rated Output	kw	10	10
	33	电控 Electric control	产地 Manufacturer		GE/CURTIS	GE/CURTIS
	34		型式 Type		他励双控(Separate excitation & two-control)	他励双控(Separate excitation & two-control)
	35	工作压力 Pressure		Mpa	17.5	17.5

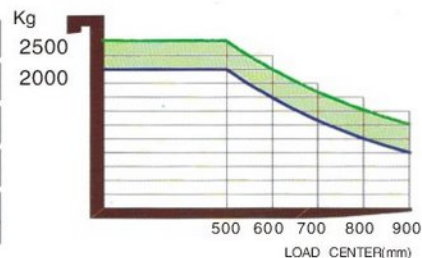
整机外形尺寸图 Overall Dimensions



RASA: 直角堆垛通道宽度 Right-Angle Store Aisle
E: 间隙 Clearance
G: 载荷长度 Length of Load



载荷曲线 Load curve



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