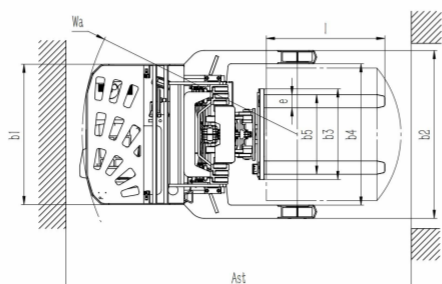
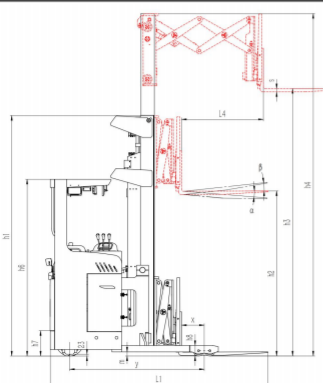


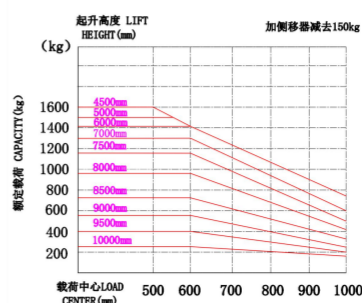
产品参数 Product parameter

型号	Models		CQD16J
驱动方式	Drive mode		电动
驾驶方式	Driving Models		座驾
额定载荷	Rated load	Q (kg)	1600
载荷中心距	Center distance of load	C (mm)	500
前悬距	Front suspension	x (mm)	280
轴距	Wheelbase	y (mm)	1670
整车重量 (含电池)	Vehicle weight (including batteries)	kg	4150
空载时桥负荷, 驱动侧/承重侧	No-load axle load, drive side/load-bearing side	kg	2630/1520
满载时桥负荷, 货叉前移, 驱动侧/承重侧	Full axle load, fork forward, drive side/bearing side	kg	1200/4550
满载时桥负荷, 货叉收回, 驱动侧/承重侧	Full axle load, fork recovery, drive side/bearing side	kg	2405/3345
轮胎类型	Type of tire		聚氨酯
轮胎尺寸, 承重侧	Tire size, bearing side	mm	φ130x85
轮胎尺寸, 驱动侧	Tire dimensions, drive side	mm	φ343x135
稳定轮尺寸	Tire dimensions, drive side	mm	φ100x50
车轮数量, 前/后 (x=驱动轮)	Number of wheels, front/rear (x = drive wheels)		4/1X-2
轮距, 驱动侧	Wheelbase, drive side	mm	960
轮距, 承重侧	Wheelbase, load bearing side	mm	1407
货叉倾斜, 前倾/后仰	The fork tilts forward/backward	°	3/5.
门架闭合高度	Closing height of door frame	h1 (mm)	2980
自由起升高度	Free rise height	h2 (mm)	2050
起升高度	Elevation	h3 (mm)	6000
起升时门架最大高度 (含挡货架)	The maximum height of the door frame when lifting (including the shelf)	h4 (mm)	6970
护顶架高度	Height of roof support frame	h6 (mm)	2190
站板高度	Height of station board	h7 (mm)	316
支腿离地高度	Height of the outrigger from the ground	h8 (mm)	130
整车长度	Vehicle length	L1 (mm)	2705
整车宽度	Vehicle width	b1/b2	1270/1520
货叉尺寸	Fork size	l/e/s	1070/122/40
挡货架宽度 (加螺栓)	Rack width (add bolt)	b3 (mm)	850
货叉外侧距	Outside distance of forks	b5 (mm)	266-720
支腿内侧距	Inner distance of outrigger leg	b4 (mm)	1280
前移距离	Forward distance	L4 (mm)	1020
门架离地间隙	Ground clearance of door frame	mm	130
整车离地间隙	Vehicle ground clearance	m (mm)	50
堆垛通道宽度 (托盘 1200x1000) 1200 跨货叉方向	Stack channel width (pallet 1200x1000) 1200 cross-fork direction	Ast (mm)	3085
堆垛通道宽度 (托盘 1200x800) 1200 沿货叉方向	Stack channel width (pallet 1200x800) 1200 along fork direction	Ast (mm)	3150
转弯半径	Turn radius	Wa (mm)	1950
行驶速度, 满/空载	Speed, full/empty	km/h	7.8/8
起升速度, 满/空载	Lifting speed, full/no load	mm/s	140/280
下降速度, 满/空载	Rate of descent, full/no load	mm/s	300/150
最大爬坡能力, 满/空载 (S2=5min)	Maximum climbing capacity, full/no load (S2=5MIN)	%	6
制动方式	Braking mode		电磁制动
驱动电机功率 (S2=60min)	Drive Motor Power (S2=60MIN)	kw	6.5 (AC)
起升电机功率	Lift motor power	kw	8.6
蓄电池, 电压/额定容量	Battery, voltage/rated capacity	V/Ah	48/400
电池重量	Weight of battery	kg	655
转向方式	Steering mode		电转向
电池更换方式	Battery replacement method		侧拉式

备注: 悬挂侧移器, 总长 L1 增加 65mm, 前移距离减少 60mm, 堆垛通道宽度增加 65mm。悬挂侧移器, 货叉最大外侧距为 700mm。
Remarks: the length of L1 increased by 65mm, the forward distance decreased by 60mm, and the width of stacking channel increased by 65mm. The maximum outside distance of the fork is 700mm.



载荷曲线图 Capacity Chart



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