

JX12J 低位拣选车 Low level order picker

产品性能特点:

- 1.交流驱动系统,电子助力转向,立式减速机,操控轻便,性能优异;
- 2.低噪低故障液压动力单元,性能可靠,效率高;
- 3.蓄电池侧拉,支持连续作业,维护保养便捷;
- 4.配置急停开关和紧急反向装置,确保使用安全;
- 5.配置起升限位功能,安全可靠;
- 6.车身两侧微动按钮,控制车辆小范围移动。

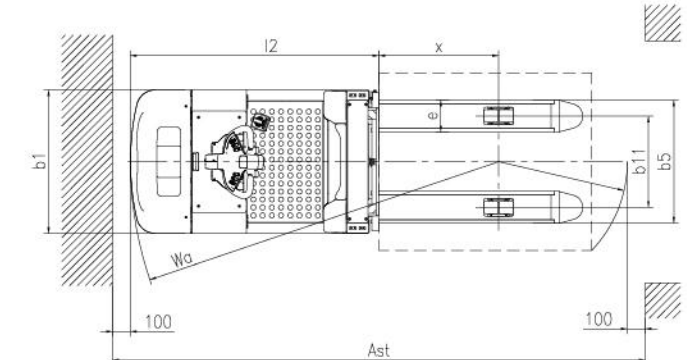
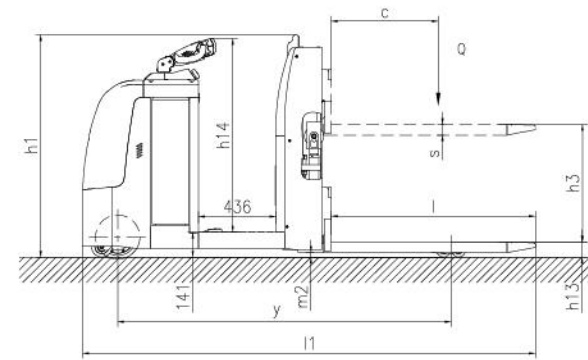
Characteristics:

- 1.AC drive system, electronic powered steering and vertical reducer make the truck easy to operate and have excellence performance.
- 2.The power unit with low noise and low fault rate has reliable performance and high efficiency.
- 3.Battery side pulling way supports continuous operation and makes maintenance convenient.
- 4.Standard configuration of emergency stop switch and emergency reverse device ensure truck safety.
- 5.Lifting limit function ensure truck safety and reliability.
- 6.Inching buttons on two sides of truck control inching movement of the truck.



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

特征 Characteristics			
1.1 品牌	Manufacturer	合力 HELI	
1.2 车型	Model	JX12J	
1.3 操作方式	Operator type	站驾式 Stand On	
1.4 额定载荷能力	Rated capacity	Q (kg)	1200
1.5 提升高度	Lift height	h3 (mm)	700
1.6 自重(含电瓶)	Service weight with battery	kg	1070
1.7 载荷中心距	Load centre	c (mm)	600
1.8 前悬距	Axle centre to fork face	x (mm)	675
1.9 轴距	Wheel base	y (mm)	1875
1.10 控制器	Controller	柯蒂斯 CURTIS	
轮子 Wheels			
2.1 轮胎类型	Tyre type	聚氨酯 Polyurethane	
2.2 驱动轮尺寸	Tyre size, Driving wheel	$\Phi \times w$ (mm)	$\Phi 250 \times 75$
2.3 承载轮尺寸	Tyre size, Loading wheel	$\Phi \times w$ (mm)	$\Phi 80 \times 70$
2.4 平衡轮尺寸	Additional wheels (dimensions)	$\Phi \times w$ (mm)	$\Phi 115 \times 55$
2.5 车轮数量,平衡轮/承载轮(x=驱动轮)	Wheels, number front/rear (x=driven)	1x+2/4	
2.6 轮距,承载端	Track width, rear, loading side	b11 (mm)	390/515
尺寸 Dimensions			
3.1 整车长度	Overall length	l1 (mm)	2551
3.2 车体长度	Length to fork face	l2 (mm)	1400
3.3 整车宽度	Overall width	b1 (mm)	808
3.4 整车高度	Overall height	h1 (mm)	1253
3.5 货叉尺寸	Fork dimensions	s/e/l (mm)	60/180/1150
3.6 货叉外宽	Width of forks	b5 (mm)	695/570
3.7 货叉最低高度	Lowered height	h13 (mm)	86
3.8 轴距中心处离地间隙	Min.Ground clearance	m2 (mm)	26
3.9 操作位置手柄杆高度	height drawbar in driving position	h14 (mm)	1090
3.10 通道宽度:1000x1200托盘(1200跨货叉放置)	Aisle width with pallet 1000 x 1200 across forks	Ast (mm)	2960
3.11 通道宽度:800x1200托盘(1200沿货叉放置)	Aisle width with pallet 800 x 1200 along forks	Ast (mm)	2940
3.12 转弯半径	Min.Turning radius	Wa (mm)	2076
性能 Performance			
4.1 行走速度,满载/空载	Travel spees,with/without load	(km/h)	5.2/5.5
4.2 提升速度,满载/空载	Lifting speed, with/without load	(mm/s)	95/160
4.3 下降速度,满载/空载	Lowering speed, with/without load	(mm/s)	130/120
4.4 最大爬坡度 满载/空载	Max. gradeability laden/unladen	(%)	3/6
4.5 制动类型	Service brake type	电磁制动 Electromagnetic brake	
电机和蓄电池 Drive and Battery			
5.1 驱动电机功率	Drive motor,output S2 60 min.	(kW)	1.5 (AC)
5.2 起升电机功率	Lift motor rating at S3 15%	(kW)	2.2 (DC)
5.3 蓄电池,根据DIN 43531/35/36 A,B,C,no	Battery according to DIN 43531/35/36 A,B,C,no	no	
5.4 蓄电池电压/容量	Battery voltage/rated capacity	(V/Ah)	24V/160
5.5 蓄电池重量(±5%)	Battery weight (± 5%)	(kg)	310
其他 Others			
6.1 驱动控制类型	Type of drive control	交流速度控制 AC	
6.2 噪音水平	Sound pressure level at driver's ear	(dB(A))	≤ 75
6.3 转向类型	Steering type	电子转向 Electronic steering	



安徽合力股份有限公司
ANHUI HELI CO., LTD.
地址 / 中国 合肥方兴大道668号
Add / No.668, FangXing Road, Hefei, China
邮编 (Post Code) / 230000

客服热线 (Customer Service Hotline) / 4001-600761
服务电话 (Service Tel) / +86-551-63689000,63648005