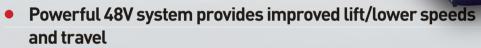


ler's grow together



- 3,600lb tow capacity
- Forward facing LED headlamps
- Travel speeds up to 6.5mph

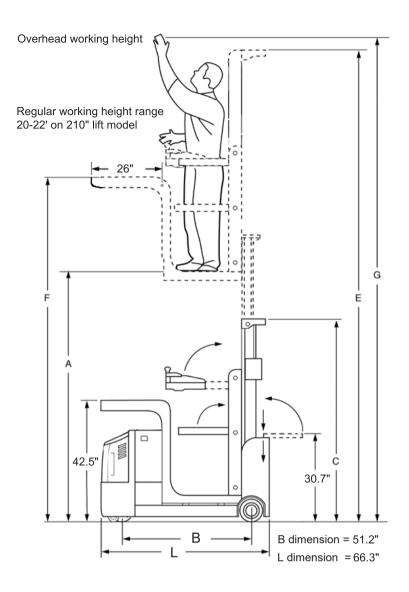
Manufacturer			EP
Model designation			JX1-HD
Drive			Electric
Base capacity	Q	lb.	1200 lbs total
	Q1	lb.	300 lbs operator compartment
	Q2	lb.	700 lbs front work platform
	Q3	lb.	200 lbs rear tray
Wheelbase	у	in.	51.2
Service weight		lb.	3594
Height of overhead/ guard cabin	h6	in.	88.6
Lift height	h3	in.	248.8
Height, mast extended	h4	in.	288.8
Overall length	l1	in.	66.3
Overall width	b1/b2	in.	36
Stand height, elevated	h12	in.	210
Turning radius	Wa	in.	63
Travel speed, loaded/unloaded		mph	6.5
Lifting speed, loaded/unloaded		fpm	39.4/55.1
Lowering speed, loaded/unloaded		fpm	68.9/59.1
Drive motor rating S2 60 min		HP	5.4
Battery voltage/nominal capacity		V/Ah	48V/360Ah Li-ion 48V/210Ah Lead-acid

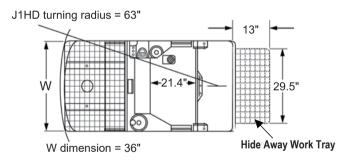
Super Task Support Vehicle

JX1-HD

	1.1	Manufacturar			ED
¥	1.1	Manufacturer			EP IVA LID
	1.2 1.3	Model designation Drive			JX1-HD Electric
ma –	1.3				
hing	1.4	Operator type	Q	lb.	Order-picker 1200 lbs total
Distinguishing mark					300 lbs operator compartment
sting	1.5	Base capacity	Q1	lb.	
ä			Q2 O3	lb.	700 lbs front work platform
	1.0	Wheelbase	Q3		200 lbs rear tray 51.2"
	1.9 2.1	Service weight	У	in. lb.	3,594 lbs
Service weight	2.1	Axle loading, loaded front/rear		lb.	1631.4/2425.1-1719.6/2689.6
Ser	2.2	Axle loading, included front/rear		lb.	1146.4/1807.8-1190.5/2182.6
	3.1	Tire type		ID.	Poly
	3.1	Tire size, front			10.2" x 4.9"
<u>si</u> .	3.3				8" x 3"
Tires/chassis	3.4	Tire size, rear Additional wheels (castor wheels)		in.	8 x 3 3" x 2"
o/sə.	3.4	Wheels, number front/rear (x=drive wheels)		in.	3 x 2 1x, 2/2
i <u>Ē</u> —	3.6	Tread width, front	b ₁₀	in.	26.9
	3.7	Tread width, rear	b ₁₁	in.	33.1
	4.2	Collapsed Height	h ₁	in.	88.6"
	4.3	Free lift	h ₂	in.	-
	4.4	Maximum fork height	h ₃	in.	248.8"
	4.5	Height, mast extended with Std. LBR	h ₄	in.	288.8"
	4.7	Height of overhead guard (cabin)	h ₆	in.	88.6"
Su	4.8	Seat height/standing height	h ₇	in.	9.8
Dimensions	4.14	Stand height, elevated	h ₁₂	in.	210"
ime	4.15	Lowered height	h ₁₃	in.	-
	4.19	Overall length	l ₁	in.	66.3"
	4.20	Length to face of forks	2	in.	-
	4.21	Overall width	b ₁ /b ₂	in.	36"
	4.32	Ground clearance, center of wheelbase	m ₂	in.	2
	4.35	Turning radius	Wa	in.	63"
ta	5.1	Travel speed, loaded/unloaded		mph	6.5 mph
e data	5.2	Lifting speed, loaded/unloaded		fpm	39.4/55.1
Performance	5.3	Lowering speed, loaded/unloaded		fpm	68.9/59.1
orm	5.8	Max. gradeability, loaded/unloaded		%	0
Perf	5.10	Service brake			Electromagnetic
	6.1	Drive motor rating S2 60 min		HP	5.4
ine	6.2	Lift motor rating at S3 15%		HP	5.4
Electric-engine	6.4	Battery voltage/nominal capacity		V/Ah	48V/360Ah Li-ion 48V/210Ah Lead-acid
lect	6.5	Battery weight		lb.	700
ш	6.6	Energy consumption according to DIN EN 16796		kWh/h	_ 1)
	8.1	Type of drive control			AC
Additional data	10.5	Steering design			Electronic
dditi	10.7	Sound pressure level at the driver's ear		dB(A)	74
ĕ	15.1	Charger output current		A	30, 50, 60, 160

If there are improvements of technical parameters or configurations, no further notice will be given. The diagram shown may contain non-standard configurations.





	Α	С	E	F	height G	Only
le Stage	162 210	83.5 88.6	235.7 288.8	194.8 248.8	239 287	3175 3594
		le Stage 162	le Stage 162 83.5	le Stage 162 83.5 235.7	le Stage 162 83.5 235.7 194.8	le Stage 162 83.5 235.7 194.8 239