



Medium Level Order Selector

- Compact and flexible.
- Durable driving system and Small turning radius.
- Solid mast structure and stable chassis design.
- Safety switches and Slop alarm.
- Safety gate locked automatically once lifting.
 High efficiency hydraulic system and comfortable drive.



■ FEATURE

Lithium Battery Features:

- Low selfweight;
- Maintenance free;
- Completely sealed, no air pollution when charging;
- Faster charging;
- opportunity charge.

BMS Features:

- over charge protection;
- over discharge protect;
- over current protect;
- over temperature protect.

Safe:

■ Lithium-ion battery has passed rigorous tests, including collision, extrusion, needling, burning, high and low temperature to ensure the safety.

Charger Features:

■ Fast, compact, smart.







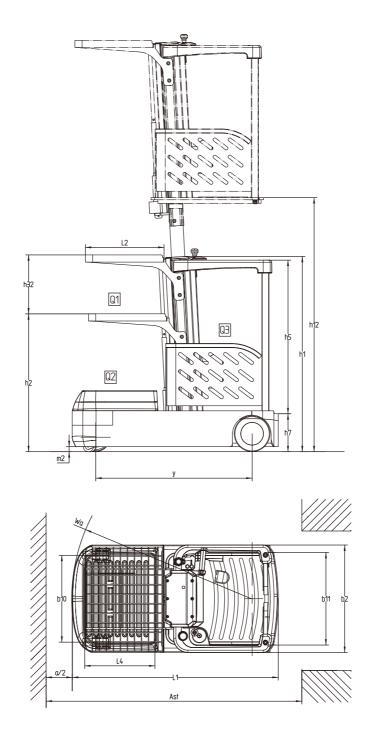




Medium Level Order Selector JX0

Distin	guishing mark			
1.1	Manufacturer			EP
1.2	Model designation			JX0
1.3	Drive unit			Electric
1.4	Operator type			Standing before the type
	rated capacity on front platform	Q ₁	kg	90
1.5	rated capacity on behind platform	Q ₂	kg	110
1.5	rated capacity on standing platform	Q 2	kg	136
1.9	Wheelbase		mm	1095
Weig		У	111111	1095
2.1	Service weight (include battery)		kg	800
2.2	Axle loading, laden driving side/loading side		kg	555
2.3	Axle loading, unladen driving side/loading side		kg	370/430
	s.Chassis		Ng	3707430
3.1	Tyre type Driving wheels/Loading wheels			polyurethane /rubber
3.1	1 - 1		mm	
3.2	Tyre size, driving wheels (diameter×width)			Φ210×70 Φ250×100
	Tyre size, loading wheels (diameter×width)		mm	. =
3.5	Wheels, number driving, caster/loading (x=drive wheels)		mm	1x +2
3.6	Track width, front, driving side	b ₁₀	mm	545
3.7	Track width,rear,loading side	b ₁₁	mm	640
	nsions			
4.2	Height, mast lowered	h1	mm	1365
4.8	Seat height/standing height	h ₇	mm	275
4.14	Stand height, elevated	h ₁₂	mm	3060
	Lift height	h ₃₂	mm	500
4.19	Overall length	L ₁	mm	1440
4.21	Overall width	b ₂	mm	750
4.32	Ground clearance, center of wheelbase	m_2	mm	35
4.33	Fork dimensions	L2	mm	540x740
4.34	initial height of front cargo platform	h ₂	mm	870
4.35	Control handle height	h ₅	mm	1040
4.36	Fork dimensions	L4	mm	490×630
4.38	The channel width	Ast	mm	1850
4.39	Turning radius	Wa	mm	1260
Perfo	rmance data			
5.1	Travel speed, laden/ unladen		km/ h	6/6.5
	Lifting speed, laden/ unladen		m/ s	0.213/0.225
5.2	Lifting speed, laden/ unladen		m/ s	0.023/0.028
	Lowering speed, laden/ unladen		m/ s	0.230/0.233
5.3	Lowering speed, laden/ unladen		m/ s	0.30/0.29
5.8	Max. gradeability, laden/unladen		%	5/8
5.10	Service brake type			Electromagnetic
	ric-engine			
6.1	Drive motor rating S2 60 min		kW	0.65
6.2	Lift motor rating at S3 15%		kW	2.2
-	ion data			
8.1	Type of drive unit			DC
10.5	Steering type			Electronic
10.7	Sound pressure level at the driver's ear		dB (A)	74
10.7	Country pressure level at the univers ear		αD (Λ)	14

^{1.}The parameters in the table are of the standard model. For more information, please contact us. 2.The parameters are subject to change without notice.



	JX0	JX0(option)
Battery pack capacity	24V 120Ah	12V 120Ah
Chemical Material	NMC	AGM
Pack weight(Kg)	45	30
Charger	24V30A	24V25A
Pack dimension (including BMS)mm	465*259*335	-

Build-in charger only.