



POWERTRUK 2000

Product Code: LTEPWPL201150

The PowerTruk 2000 is a high performance, fully electric pallet truck, designed to perform in a variety of warehouse and tail lift environments. The 48V motor provides plenty of drive, making the PowerTruk 2000 the truck of choice in delivery applications where gradeability and ground clearance is needed.

POWERGLIDE 2000 QUICK SPECS :

Weight = 200 kg / Capacity = 2000 kg :

560 mm x 1150 mm - OTHER FORK SIZES AVAILABLE

KEY FEATURES

- ✓ **Removable 48 Hour Lithium-Ion Battery**
- ✓ **Digital Operation Handle**
- ✓ **Optional Support Wheels**
- ✓ **Easy Service Access and Removable Controller**
- ✓ **Breakout Traditional Module Design**
- ✓ **48V New Control System and PMBM**
- ✓ **Industrial Reinforced Battery And Case**
- ✓ **Collision And Vibration Protection**

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Distinguishing mark				
1.1	Manufacturer			Liftek
1.2	Model designation			LTEPWPL201150
1.3	Drive unit			Electrics
1.4	Operator type			Pedestrian
1.5	rated capacity	Q	kg	2000
1.6	Load center distance	c	mm	600
1.8	Load distance	x	mm	1000
1.9	Wheelbase	y	mm	1268
Weight				
2.1	Service weight (include battery)		kg	250
2.2	Axle loading, laden driving side/loading side		kg	685/1565
2.3	Axle loading, unladen driving side/loading side		kg	185/65
Types,Chassis				
3.1	Tyre type driving wheels/loading wheels			Polyurethane / Polyurethane
3.2	Tyre size, driving wheels (diameter×width)		mm	Φ245×94
3.3	Tyre size, loading wheels (diameter×width)		mm	2×Φ80×85/ Φ80×115
3.4	Tyre size, caster wheels (diameter×width)		mm	Φ74×48
3.5	Wheels, number driving, caster/loading (x=drive wheels)		mm	1× +2/4 / 1× +2/2
3.6	Track width, front,driving side	b10	mm	441
3.7	Track width,rear,loading side	b11	mm	370 / 515
Dimensions				
4.4	Lift height	h3	mm	140
4.9	Height drawbar in driving position min./max.	h14	mm	716 / 1240
4.15	Lowered height	h13	mm	82.5
4.19	Overall length	l1	mm	1592
4.20	Length to face of forks	l2	mm	423
4.21	Overall width	b1/ b2	mm	645 / 625
4.22	Fork dimensions	s/ e/ l	mm	55×170×1170
4.25	Distance between fork-arms	b5	mm	540 / 685
4.32	Ground clearance, center of wheelbase	m2	mm	27
4.34.1	Aisle width for pallets 1000 × 1200 crossways	Ast	mm	2228
4.34.2	Aisle width for pallets 800 × 1200 lengthways	Ast	mm	2076
4.35	Turning radius	Wa	mm	1428
Performance data				
5.1	Travel speed, laden/ unladen	km/ h	km/h	5 / 5.5
5.2	Lifting speed, laden/ unladen		m/ s	0.028 / 0.04
5.3	Lowering speed, laden/ unladen		m/ s	0.04 / 0.022
5.8	Max. gradeability, laden/unladen		%	6 / 16
5.10	Service brake type			Electromagnetic
Electric-engine				
6.1	Drive motor rating S2 60 min		kW	0.9
6.2	Lift motor rating at S3 15%		kW	0.84
6.3	The maximum allowed size battery		mm	245×160×380
6.4	Battery voltage/nominal capacity K5		V/ Ah	48/30 (Li-ion)
6.5	Battery weight		kg	14
Addition data				
8.1	Type of drive control			DC
10.5	Steering type			Mechanical
10.7	Sound pressure level at the driver's ear		dB (A)	74

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

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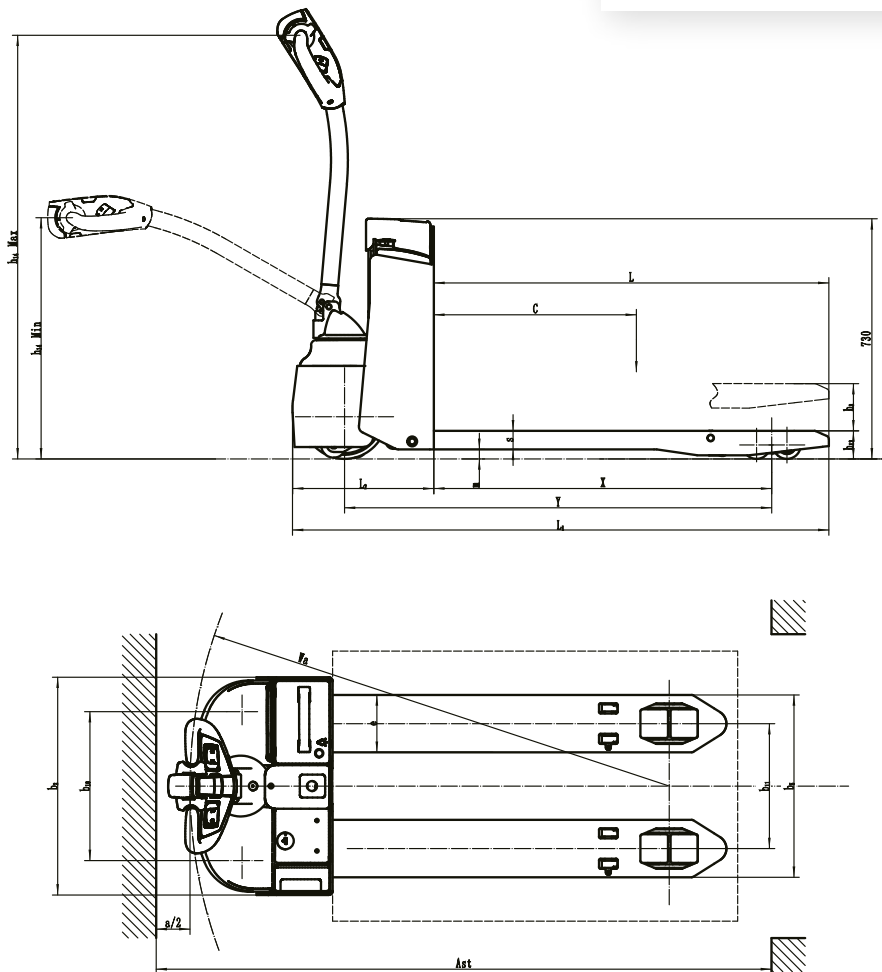
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Option

No.	Optional items	LTEPWPL201150
1.1	Fork dimension	●685*1170 ○685*850、1000、1220、1300、1450、1600 ○540*850、1000、1170、1220、1300、1450、1600
1.3	Fork lowered height	●82.5
1.5	Fork carriage height	○1220mm (48in) ○1520mm (60in)
2.1	Load wheel type	●Double○Single
2.2	Load wheel material	●PU
2.3	Drive wheel material	●PU○Rubber
2.7	Battery capacity	●30Ah
2.8	Charger	●48V-15A integrated○48V-15A external
2.9	Battery indicator	●With time
2.15	Entry roller	●Yes and not customized (only for single load wheel)
3.2	Fork carriage	●No○According to fork dimensions
3.3	Castor wheels	●Yes and not customized
3.16	Turtle speed	●Yes and not customized

Note: ●standard ○option —NA

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