



DRIVERTRUK 50

Product Code: LTEPF31150

The DriverTruk 50 continues to build on the design philosophy of the industry favourite, the DriverTruk 30. The DT50 comes with a strong frame and is simple to operate like the previous DriverTruks, with added features such as a flip cover to avoid water ingress.

DRIVERTRUK50 QUICK SPECS :

Weight = 120 kg / Capacity = 1500 kg :

560 mm x 1150 mm - OTHER FORK SIZES AVAILABLE

KEY FEATURES

- ✓ Lithium-Ion Technology
- ✓ Easy to Operate
- ✓ Improved Design
- ✓ Flip Cover to Reduce Water Ingress
- ✓ Optional Handle Cover and Charger Bay Available



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A Tough truck for transportation in logistics centres.

■ Strong structure and Li-ion heart

DriverTruk 50 continues the evolution of the previous DriverTruk models, a simple and strong truck frame, and a plug & play Li-ion battery. These deliver tough performance when transporting goods in logistics centres based on different work shift needs.

■ Upgraded tiller head for ergonomics

DriverTruk 50 adopts a new tiller that allows for a user to operate the truck using the palm of their hand easier, instead of controlling the knob with thumbs. The pinch force exerted on a control knob during operations can be minimized so that excessive physical stress and strain on the hands are reduced.

■ Flip cover for battery safety assurance

Its flip cover design protects the battery from water ingress, which ensures operation safety.





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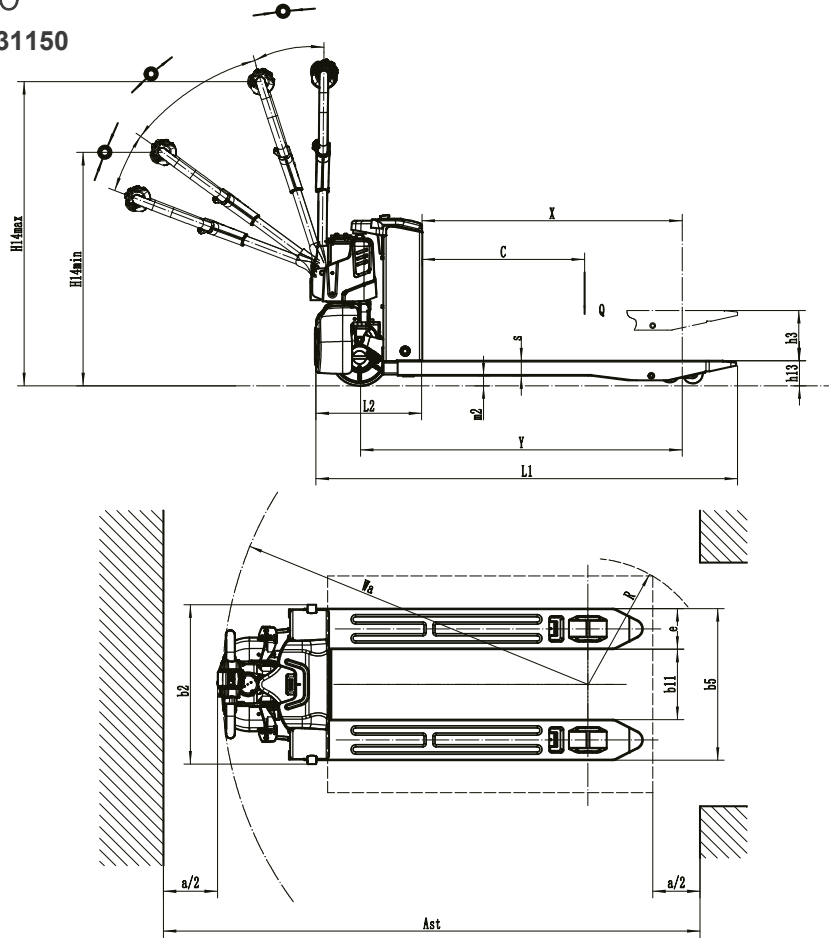
Distinguishing mark	1.1	Manufacturer			Liftek
	1.2	Model designation			LTEPF31150
	1.3	Drive			Electric
	1.4	Operator type			Pedestrian
	1.5	Load capacity	Q	kg	1500
	1.6	Load center distance	c	mm	600
	1.8	Load distance, centre of drive axle to fork	x	mm	950
	1.9	Wheelbase	y	mm	1180
	Service weight	2.1	Service weight		kg
2.2		Axle loading, laden front/rear		kg	480/1140
2.3		Axle loading, unladen front/rear		kg	90/30
Tyres/chassis	3.1	Tyre type			Polyurethane
	3.2.1	Tyre size, front		mm	210x70
	3.3.1	Tyre size, rear		mm	Φ80x60(Φ74x88)
	3.4	Additional wheels (castor wheels)		mm	Φ74x30 optional
	3.5	Wheels, number front/rear (x=drive wheels)		mm	1x 2/4 (1x 2/2)
	3.6.1	Tread width, front	b10	mm	—
	3.7.1	Tread width, rear	b11	mm	535/410
Dimensions	4.4	Lift height	h3	mm	105
	4.9	Height of tiller handle in drive position min./max.	h14	mm	750/1190
	4.15	Lowered height	h13	mm	82
	4.19	Overall length	l1	mm	1550
	4.20	Length to face of forks	l2	mm	400
	4.21	Overall width	b1/b2	mm	695/590
	4.22	Fork dimensions	s/e/l	mm	55/150/1150
	4.25	Distance between fork-arms	b5	mm	685/560
	4.32	Ground clearance, center of wheelbase	m2	mm	25
	4.34.1	Aisle width for pallets 1000×1200 crossways	Ast	mm	2160
	4.34.2	Aisle width for pallets 800×1200 crossways	Ast	mm	2025
4.35	Turning radius	Wa	mm	1360	
Performance data	5.1	Travel speed, laden/unladen		km/h	4/4.5
	5.2	Lifting speed, laden/unladen		m/s	0.017/0.020
	5.3	Lowering speed, laden/unladen		m/s	0.046/0.058
	5.8	Max. gradeability, laden/unladen		%	5/16
	5.10	Service brake			Electromagnetic
Electric-engine	6.1	Drive motor rating S2 60 min		kW	0.75
	6.2	Lift motor rating at S3 15%		kW	0.5
	6.4	Battery voltage/nominal capacity		V/Ah	24/20
	6.5	Battery weight		kg	5
	Addition data	8.1	Type of drive control		
10.5		Steering design			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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Option:

No.	Optional items	LTEPF31150
1.1	Fork dimension	●1150*560○800*560○900*560○1000*560○1220*560○1350*560○1500*560 ○800*685○900*685○1000*685○1150*685○1220*685○1350*685○1500*685
1.3	Fork lowered height	●80
1.6	Drive cover off the ground	●55mm
2.1	Load wheel type	●Double○Single
2.2	Load wheel material	●PU
2.3	Drive wheel material	●PU
2.7	Battery capacity	●20AH
2.8	Charger	●24V-5A external○24V-10A external
2.9	Battery indicator	●without time
2.16	handle head type	●Hands small handle head○Hands big handle head
3.3	Castor wheels	●No○Yes and not customized
3.12	Hummer	●Yes and not customized
3.16	Vertical handler working	●Yes and not customized
4.8	Drive assembly	●Yes and not customized

Note: ●Standard ○ Optional - Inconformity