



ELECTRIC PALLET TRUCK

PCB Integrated structure. Clean appearance, easy installation and maintenance. The installation position is optimized and the stroke switch is re-selected to make the performance more stable and reliable.

The power unit will not start if the battery voltage is below 30%, which effectively protecting the power unit and the battery. Thus, increasing the battery and motor life.

Open skeleton structure which made the appearance more concise and beautiful.

TECHNICAL PARAMETERS

Product Code	LEPT2020	
Drive Unit	Electric	
Load Capacity	(Q) kg	2000
Load Center Distance	(C) mm	600
Wheelbase	(Y) mm	1230
Material	Polyurethane	
Minimum Fork Height	(h13) mm	85
Lift Height	(h3) mm	115
Overall Length	(L1) mm	1645
Overall Length	(L2) mm	495
Overall Width	(b1) mm	685
Fork Dimensions	(s/e/l) mm	50x160x1150
Fork Width	(b5) mm	560
Turning Radius	(Wa) mm	1385
Travel Speed (Laden/Unladen)	km/h	4/4.5
Lifting Speed (Laden/Unladen)	mm/s	25-35/35-45
Driving Motor Power	kW	0.75
Lifting Motor Power	kW	0.8
Battery Voltage/Capacity	V/Ah	2x12/100
Approximate Service Weight (Battery included)	kg	235

