

PALLET TRUCK

FIXED PLATFORM TYPED



Guangxi LiuGong Machinery Co.,Ltd.
No. 1 Liutai Road, Liuzhou, Guangxi.
545007
PR China
T: +86 0772 3886124
E: overseas@liugong.com
HQ: www.liugong.com
MH: www.lgforklift.cn

Like and follow us:



LIUGONG 082019-ENG

The LiuGong series of logos herein, including but not limited to word marks, device marks, letter of alphabet marks and combination marks, as the registered trademarks of Guangxi LiuGong Group Co., Ltd. are used by Guangxi LiuGong Machinery Co., Ltd. with legal permission, and shall not be used without permission. Specifications and designs are subject to change without notice. Illustrations and pictures may include optional equipment and may not include all standard equipment. Equipment and options varies by regional availability.

TOUGH WORLD. TOUGH EQUIPMENT.

Electric Pallet Truck

Main Features



ROOMY PLATFORM

- The roomy platform ensures operator comfort throughout the day.



BACKREST

- Heavy duty load backrest with a tilt down design to facilitate battery change out. Optional battery rollers provides easier battery change out.



TRAY

- The optional available tray gives the right place for your work equipment.



ERGONOMIC ROBUST GERMAN TILLER

- The operator friendly robust metal casted German tiller provides maximum of ergonomics and safety in riding-as well as in walking mode.



JOG BUTTON

- Job button on the tiller allows operator to walk beside the truck. Additional sidetracker for travelling in tiller direction to increase productivity in order picking operations. The coast mode allows slowly coasting.



SPECIFICATION

Feature	Model		CLG2027L-FL		CLG2036L-FL		
	Model	1		CLG2027L-FL		CLG2036L-FL	
Poer Type	2		Electric		Electric		
Driving Type	3		Pedestrian		Pedestrian		
Capacity	4	kg	2700		3600		
Dimension	Overall Length	5	mm	2330		3350	
	Overall Wide	6	mm	1095		1095	
	Overall Height	7	mm	880/1550		880/1550	
	Min. Height of Fork	8	mm	83		83	
	Max. Height of Fork	9	mm	150		150	
	Fork	10	mm	1220×230×60		2440×255×60	
	Fork Spread	11	mm	560	685	585	710
	Wheel Base	12	mm	1615		2130	
	Turning Radius	13	mm	2145		2660	
Performance	Driving Speed (load / unload)	14	km/h	11/14		9.5/12	
	Lifting Speed (load / unload)	15	mm/s	38/49		30/40	
	Lowering Speed (load / unload)	16	mm/s	55/50		45/42	
Motor	Driving Motor Power	17	kw	3.8		3.8	
	Lifting Motor Power	18	kw	2.2		2.2	
	Battery Capacity / Voltage	19	Ah/v	350 / 24		350 / 24	
Wheel Dimension	Front Wheel	20	mm	Φ82×82		Φ82×70	
	Balance Wheel	21	mm	Φ125×60			
	Driving Wheel	22	mm	Φ310×105			
Weight	Service Weight	23	kg	1070		1150	
	Battery	24	kg	320		320	

