

POWER PALLET TRUCK

PEDESTRIAN 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

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TOUGH WORLD. TOUGH EQUIPMENT.

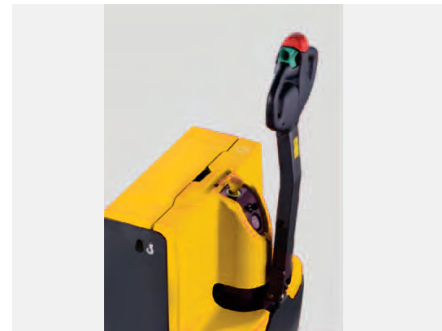
Pedestrian Power Pallet Truck

Main Features



GERMANY AC DRIVE TECHNOLOGY

- The powerful German Schabmueller maintenance free AC Drive motor in combination with the German Kordel gearbox, Intorque brake and Wicke drive wheel give best performance, efficiency and reliability to reduce the running cost.
- The AC Drive can give always the right response when gentle or fast acceleration whatever you desired.



LONG TILLER DESIGN FOR ERGONOMICS AND SAFETY

- In particular through the long tiller design the operator can always keep a safe distance to the truck during proceeding the work very ergonomically.
- The design ensures lower operational forces than trucks with a short tiller.
- The tillers operating height is naturally positioned to ergonomic, operator friendly controlling positions.



MAINTENANCE FRIENDLY

- The trucks design and the used components are tailored to make service and maintenance easy. All components are easy to reach when removing the main cover only with 2 screws, drive and castor wheel are easy to exchange without craning the truck.



LONG LASTING BATTERY

- With the long lasting battery capacities for every model.
- With sideways battery exchange for long operations and multi-shifts.



SPECIFICATION

Model		CLG2016L-WA/N	CLG2020L-WA/N	CLG2025L-WA/N		
Feature	Power Type	Electric	Electric	Electric		
	Driving Type	Pedestrian	Pedestrian	Pedestrian		
	Capacity	Q kg	1600	2000	2500	
Dimension	Load Centre	C mm	600	600	600	
	Overall Length	l1 mm	1670	1735	1950	
	Length to Face of Forks	l2 mm	520	595	810	
	Overall Wide	b1 mm	690	690	690	
	Lowered Height of Fork	h13 mm	85	85	85	
	Lifting Height	h3 mm	125	125	125	
	Working Height of tiller	h14 mm	800/1335			
	Fork	s/e/l mm	60x173x1150			
	Fork Spread	b5 mm	540/685			
	Wheel Base	y mm	1261	1327	1541	
	Ground Clearance, center of wheelbase	m2 mm	25	25	25	
	Turning Radius	Wa mm	1440	1490	1750	
	Aisle Width	1000x1200 pallet	Ast mm	1935	2005	2225
		800x1200 pallet	Ast mm	1885	1955	2175
	Performance	Driving Speed (load / unload)	km/h	5.7/6.0	5.7/6.0	5.5/6.0
Lifting Speed (load / unload)		mm/s	25/35	22/30	35/45	
Lowering Speed (load / unload)		mm/s	35/30	35/35	40/40	
Max. Gradeability (load / unload)		%	8/15	8/15	8/15	
Motor	Driving Motor Power	kw	1.3	1.3	1.7	
	Lifting Motor Power	kw	0.8	0.8	2.2	
	Battery Capacity / Voltage	Ah/v	160/24	210/24	350/24	
Wheel	Load Wheel	size, numbers	Φ84x84, 4PU			
		tread width	b10 mm	367/512		
	Balance Wheel	size, numbers	Φ100x40, 2PU			
		tread width	b11 mm	510		
Driving Wheel, number	mm	Φ230x70, 1PU				
Weight	Service Weight	kg	445	535	720	
	Battery	kg	150	215	285	

