



Model
engine's type
Control
load capacity

CLG2020/25L-R3/N
Electric
Walking/Standing
2000/2500 kg

CLG2020/25L-R3/N SELF-PROPELLED CART

HARD WORLD. RELIABLE TECHNOLOGY.



SPECIFICATION

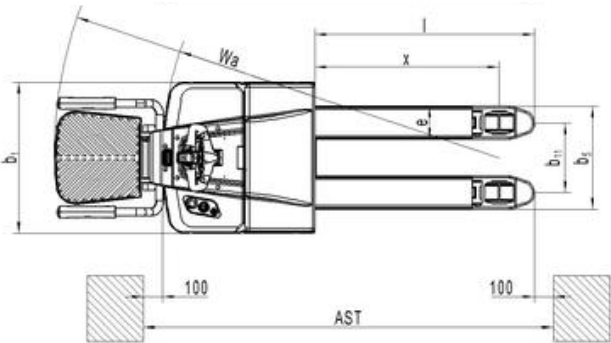
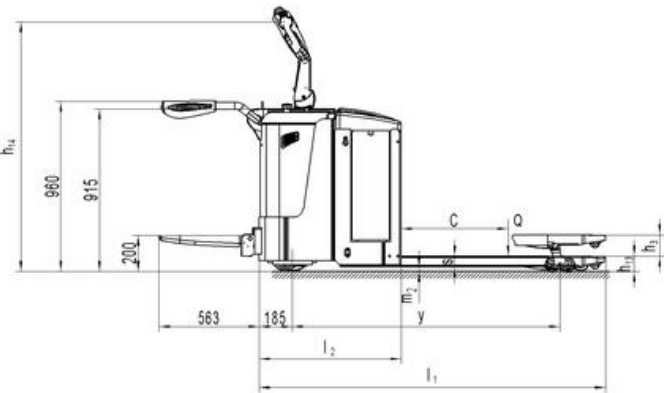
Main settings			
Model	CLG2020L-R3/N (folding platform)		CLG2025L-R3/N (Stationary platform)
engine's type	Electric		Electric
Operator type	Walking/Standing		Walking/Standing
load capacity	Q (t.)	2.0	2.5
Center of gravity	c (mm)	600	600
Distance from axle center to forks	x (mm)	900 ₁₎	970 ₁₎
Wheelbase	y (mm)	1514 ₁₎	1584 ₁₎
Masses			
Weight	kg	770	925
Front/rear axle load with load	kg	1030/1740	1325/2100
Load on the front / rear axle without load	kg	590/180	725/200
wheels			
Wheel type	Polyurethane (PU)		
Front wheel size	xw(mm)	230x75	
Rear wheel size	xw(mm)	84x84	
Additional wheels (dimensions)	xw(mm)	124×60	
Number of wheels front/rear (x-driven)		1x+2/4	
Front wheel track	b10 (mm)	520	
Rear wheel track	b11 (mm)	367	512
Dimensions			
lifting height	h3 (mm)	120	120
Handle height min./max.	h14 (mm)	1100/1400	1095/1360
Fork height in lower position	h13 (mm)	85	85
Overall length	l1 (mm)	2049	2549
Fork back length	l2 (mm)	899/1326	1329
Overall width	b1 (mm)	790	790
Fork dimensions	s/e/l (mm)	60/173/1150	60/173/1220
Fork width	b5 (mm)	540/685	540/685
Clearance in the center of the base	m2 (mm)	25	25
Aisle width with pallet 800 x 1200	Ast(mm)	2199	2767
Turning radius	Wa(mm)	1699 ₁₎ /2667 ₁₎	2317 ₁₎
Performance			
Travel speed with/without load	km/h	7.0/9.0	6.5/9.0
Lifting speed laden/unladen	m/s	0.025/0.035	0.035/0.060
Fork lowering speed with/without load	m/s	0.030/0.030	0.050/0.050
Max. Gradeability with/without load	%	6/20	6/10
Brake system	Electromagnetic		

LiuGong standard and optional equipment may vary from region to region. Please consult your LiuGong dealer for specific information for your region.

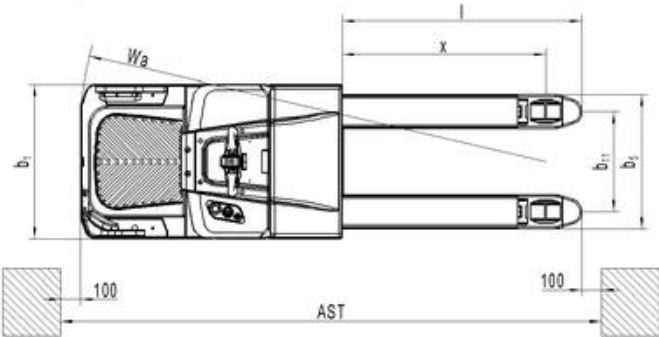
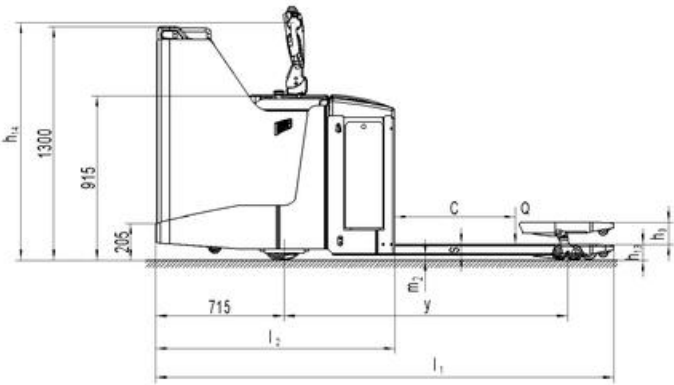
Electrical system parameters			
Drive motor power S2 60min	kW	1.6	
Lift motor power S3 10%	kW	0.8	2.2
Battery in accordance with DIN 43531/35/36A,B,C, norm		B,2PzS	B,3PzS
Supply voltage, nominal battery capacity K5	V/Ah	24/210	24/270
Battery weight	kg	193	235
Energy consumption according to VDI cycle	kWh/h	0.42	0.49

Additional data	
Controller	AC - speed control
Noise level according to EN 12 053	dB(A) <70

(1) the load wheel is at a lowered height :+65mm; (2) additional battery: 210Ah, 270Ah, 315Ah; (3) additional battery: 270Ah, 315Ah.



CLG2020/25L-R3/N
FOLDING PLATFORM



CLG2020/25L-R3/N
STATIONARY PLATFORM

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