Engine	Yanmar 4TNE98-BQFLCC / 3.32 L
Fuel Type	Diesel
Capacity @ 500 mm LC	3,000 kg

CLG2030H

DIESEL
PNEUMATIC TIRE FORKLIFTS
C SERIES

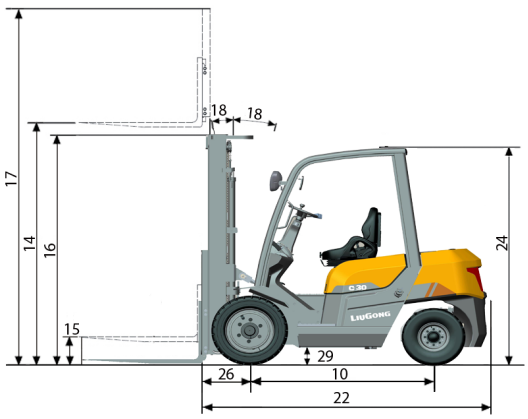
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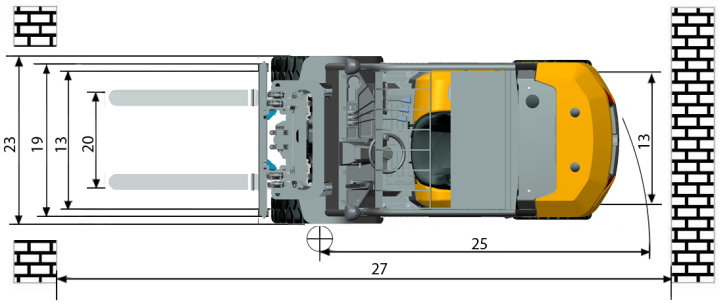


TOUGH WORLD. TOUGH EQUIPMENT.

CLG2030H SPECIFICATIONS >>>

General	Model	1			CLG2030H
	Power Type	2			Diesel
	Base Capacity	3	@ rated load center	kg	3,000
	Load Center	4		mm	500
Weights	Service Weight	5	unloaded	kg	4,480
	Axle Load	6	loaded / unloaded, front	kg	6,582 / 1,837
		7	loaded / unloaded, rear	kg	898 / 2,643
Tires	Tire Type	8			Pneumatic
	Wheels	9	front / rear		2 / 2
	Wheelbase	10		mm	1,700
	Tire Size	11	front		28x9-15-14PR
		12	rear		6.50-10-10PR
	Tread Width	13	front / rear		1,000 / 992
Mast	Max. Fork Height	14	with std 2-stage mast	mm	3,000
	Freelift	15	with std 2-stage mast	mm	145
	Height, Upright Lowered	16	with std 2-stage mast	mm	2,195
	Height, Upright Extended	17	with std 2-stage mast	mm	4,088
	Mast Tilt, Fwd/Back	18	with std 2-stage mast	deg	6°/ 12°
	Carriage	19	width	mm	1,100
	Fork Spread	20	minimum / maximum	mm	272 / 1,072
	Fork Dimensions	21	T x W x L	mm	45 x 122 x 1,070
Chassis	Length to Fork Face	22	with std 2-stage mast	mm	2,672
	Overall Width	23		mm	1,225
	Overhead Guard Height	24		mm	2,200
	Turning Radius	25	minimum outside	mm	2,400
	Fork Overhang	26	with std 2-stage mast	mm	477
	Right Angle Stack	27	add load length and clearance	mm	4,147
	Ground Clearance	28	minimum loaded	mm	140
		29	center of wheelbase	mm	165
Performance	Travel Speed	30	loaded / unloaded	km/h	18.5 / 19
	Lift Speed	31	loaded / unloaded	m/s	0.53 / 0.59
	Lower Speed	32	loaded / unloaded	m/s	0.50 / 0.40
	Max. Drawbar Pull	33	loaded	kg	1,900
	Max. Gradeability	34	loaded / unloaded	%	20 /31
Systems	Brakes	35	service		Foot / Hyd
		36	parking		Hand / Mech
	Engine	37	manufacturer		Yanmar
		38	model		4TNE98-BQFLCC
		39	emission compliance		EU Stage IIIA
		40	cylinders		4
		41	displacement	liter	3.32
		42	rated power	kW/rpm	42.1 / 2,300
		43	max. torque	N·m/rpm	196.3 / 1,700





MHVP PTY LTD
11 Des Young Drive, Moree, NSW, 2400
Call us on: (02) 6752 4082
E: paul@mhvp.com.au

Specifications and designs are subject to change without notice. Machines shown may include optional equipment.