

CLG2032G-C

02

POWER TYPE
LPG

BASE CAPACITY
@RATED LOAD CENTER
6,500 LBS/3,000 KG

LOAD CENTER
24 IN/600 MM

SERVICE WEIGHT
10,835 LBS/4,925 KG



CLG2032G-C SPECIFICATIONS >>>

General	Model				CLG2032G-C		
	Power Type	1			LPG		
	Units	2			Imperial		Metric
	Base Capacity	3	@Rated load center	lbs	6500	kg	3000
	Load Center	4		in	24	mm	600
Weights	Service Weight	5	Unloaded	lbs	10835	kg	4925
	Axle Load	6	Loaded/Unloaded,Front	lbs	15103/3751	kg	6865/1705
		7	Loaded/Unloaded,Rear	lbs	2332/7084	kg	1060/3220
Tires	Tire Type	8			Cushion		
	Wheels	9	Front/Rear		2/2		
	Wheelbase	10		in	58.5	mm	1485
	Tire Size	11	Front		21x8-15		
		12	Rear		16x5x10-1/2		
Mast	Tread Width	13	Front/Rear	in	35.8/36.2	mm	910/920
	Max.Fork Height	14	Std 3-stage mast	in	185	mm	4700
	Free lift	15	Std 3-stage mast	in	40.7	mm	1033
	Height,Upright Lowered	16	Std 3-stage mast	in	85.8	mm	2180
	Height,Upright Extended	17	Std 3-stage mast	in	231.7	mm	5886
	Mast Tilt,Fwd/Back	18	Std 3-stage mast	°	6 / 6		
	Carriage	19	Width	in	43.3	mm	1100
	Fork Spread	20	Minimum/Maximum	in	9.6/43.3	mm	244/1100
	Fork Dimensions	21	TxWxL	in	1.8 x 4.8 x 42.1	mm	45 x 122 x 1070
Chassis	Length to Fork Face	22	Std 3-stage mast	in	99.8	mm	2535
	Overall Width	23		in	43.9	mm	1115
	Overhead Guard Height	24		in	83.5	mm	2120
	Turning Radius	25	Minimum outside	in	82.7	mm	2100
	Fork Overhang	26	Std 3-stage mast	in	18.5	mm	469
	Right Angle Stack	27	Includes load length and clearance	in	148.4	mm	3770
	Ground Clearance	28	Loaded below mast	in	3.5	mm	90
		29	Center of wheelbase	in	3.9	mm	100
	Performance	Travel Speed	30	Loaded/Unloaded	mph	10.6/10.6	km/h
Lift Speed		31	Loaded/Unloaded	fpm	101/105	mm/s	505/525
Lower Speed		32	Loaded/Unloaded	fpm	86/76	mm/s	430/380
Max.Drawbar Pull		33	Loaded	lbs	5280	kg	2400
Max.Gradeability		34	Loaded/Unloaded	%	24/22		
Systems	Brakes	35	Service		Foot/Hyd		
		36	Parking		Hand/Mech		
	Engine	37	Manufacturer		Kubota		
		38	Model		WJ2503-L-E3		
		39	Emission compliance		EU Stage V/EPA		
		40	Cylinders		4		
		41	Displacement	L	2.491		
		42	Rated power	Hp/rpm	55.3/2,600	kW/rpm	41.3/2,600
		43	Max.torque	N-m/rpm	175/1,200		

