

GG010G

COMPACT CRAWLER LOADER



The GG010G is powered by a reliable Kubota V2607 engine with a maximum power of 67.86 HP (49.9 kW) at 2400 rpm. This four-cylinder, diesel engine with a displacement of 2.6 L provides high power and work efficiency in various conditions. The engine is water-cooled, ensuring optimal operating temperature, and requires 7 liters of engine oil for an oil change. The theoretical fuel consumption ranges from 7.52 to 8.78 L/h, ensuring an optimal balance between power and fuel economy.

The GG010G features an operating weight of 4150 kg, making it a machine with the appropriate weight for performing demanding tasks with heavy loads. The nominal working load capacity is 1050 kg, and the maximum load capacity is up to 2100 kg, bucket capacity is 0.4 m³.

■ Specification

Engine Brand	Kubota
Maximum Power	67,86 HP
Maximum RPM	2400
Number of Cylinders	4
Engine Oil Capacity (during change)	7 (L)
Theoretical Fuel Consumption	7,52-8,78 (L/h)
Bucket Capacity	0,4 m ³
Maximum Load Capacity	2100 kg
Drive Pump Brand	Hengli
Main Pump Brand	Taifeng
Multiway Valve	Load-sensitive
Nominal Pressure	21 Mpa
Travel Motor	Lezhuo
Engine Model	V2607
Maximum Power (kW)	49,9 KW
Displacement	2.6 (L)
Cooling Method	Water-cooled
Fuel Type	Diesel
Machine Operating Weight	4150 kg
Drive Pump Model	HP21VG45 Closed Pump
Maximum Flow of Drive Pump	108 + 108 L/min
Main Pump Brand	Taifeng
Hydraulic Motor Type	LX21VP45
Engine Capacity (Travel Motor)	45

■ Working Range

Travel Speed	Low: 0-5 km/h, High: 0-10 km/h
Fuel Tank Capacity	45 L
Climbing Ability	30%
Hydraulic Tank Capacity	56 L

■ Main Dimensions

Maximum Dumping Height	2250 mm
Farthest Dumping Reach	1360 mm
Transport Length with Bucket	3820 mm
Transport Width	1800 mm
Bucket Width	1800 mm
Crawler Width	84
Maximum Loading Height	3600 mm
Minimum Ground Clearance	231 mm
Transport Length without Bucket	3040 mm
Transport Height	2460 mm
Crawler Length:	320
Number of Crawler Sections	52



