



GG700K

COMPACT LOADER

The GG700K is powered by a Kubota V2403 engine with a net power of 50 HP at 2500 rpm. It is a 4-cylinder, inline, water-cooled, 4-stroke diesel engine that guarantees high fuel efficiency and longevity. With its high power engine, the machine can handle heavy loads while maintaining smooth operation. The engine is known for its reliability, even in tough working conditions.

The GG700K has an operating weight of 2800 kg, making it suitable for tasks that require both high power and precision. The nominal operating load capacity is 700 kg, and the rated load limit is up to 1400 kg, allowing for the transport of large loads. These characteristics make the GG700K model the ideal solution for medium-sized loading and transport tasks. The GG700K model achieves a maximum travel speed of 12 km/h, allowing for efficient movement of the machine on construction sites or in the field.

■ Specification

Engine Model	Kubota V2403
Engine Type	4-cylinder, inline, water-cooled, 4-stroke, diesel engine
Rated Load Limit	1400 kg
Power	50 KM / 2500 obr./min
Nominal Operating Load	700 kg
Operating Weight	2800 kg

■ Main Dimensions

Length	3350 mm
Height	2050 mm
Height to Bucket Hinge	3080 mm
Track Width	1450 mm
Ground Clearance	180 mm
Width	1720 mm
Height at Maximum Reach	3980 mm
Width with Bucket	1730 mm
Wheelbase	991 mm

■ Working Range

Bucket Capacity	0,4-0,5 m. ³
Hydraulic Pump Flow	75 L/min
Dumping Angle	30 °
Return Angle to Ground	26 °
Maximum Travel Speed	12 km/h
Fuel Tank Capacity	70 L
Dumping Height	2380 mm
Descent Angle	20 °

