



GG09TO

TELESCOPIC LOADER

The heart of the GG09TO telescopic loader is the Kubota V1505 engine, which provides high power with low fuel consumption. This engine, with a power output of 18.2 kW at 2300 rpm and a maximum torque of 92.6 Nm at 1700 rpm, guarantees excellent performance even in demanding working conditions. With a displacement of 1.498 l and four cylinders, the power unit offers reliability and durability.

With a travel speed of 12 km/h, the GG09TO telescopic loader offers high mobility, allowing for efficient movement across the worksite. The bucket capacity of 0.4 m³ makes the machine highly effective at transporting materials. The working hydraulics offer a flow rate of up to 41.4 l/min (50.4 l/min in the optional version), allowing for fast and effective execution of various tasks. The maximum pressure of the working hydraulic system is 180 bar, enabling intensive work with demanding attachments.

■ Specification

Operating weight	2560 kg
Exhaust emission standard	Euro 5
Nominal power	18,2 kW / 2300 obr/min
Displacement	1,498 l
Drive type	Hydrostatic
Maximum pressure in the hydrostatic drive system (optional)	310 bar
Maximum pressure in the working hydraulic system (optional)	180 bar
Nominal load capacity	900 kg
Engine	Kubota V1505
Maximum torque	92,6 / 1700 obr./min
Number of cylinders	4
Axle	K80B
Hydraulic working system efficiency (maximum) / (optional)	41,4 (50,4) / 32–64 (39–78) l/min
Quick coupling system (optional)	Hydraulic

■ Working range

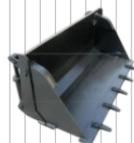
Travel speed	12 km/h
Steering angle to each side	42 °
Turning radius with bucket in transport position	3330 mm
Bucket width	1650 mm
Bucket tilt angle at maximum height	55 °
Bucket capacity	0,4 m. ³
Rear departure angle	20,75 °
Turning radius at outer edge of tire	2796 mm
Bucket tilt angle at transport position	35 °
Maximum discharge angle at maximum height	32 °

■ Main dimensions

Length	4513 mm
Height	2254 mm
Ground clearance	351 mm

Width	1451 mm
Wheelbase	1595 mm
Discharge clearance at maximum height	2759 mm
Maximum lifting height	3448 mm
Discharge reach at maximum height	1371 mm

■ Additional equipment (for reference)



4-in-1 Bucket



Grapple (Crocodile-type)



Pallet Forks



Auger



Bale Grab



Snow Plow



Mower



Sweeper

