



GG06T

TELESCOPIC LOADER

The GG06T is powered by a Kubota or Perkins engine with a rated power of 18.2 kW at 3000 rpm. The water-cooled engine is extremely durable and economical, providing not only reliability but also fuel savings, making the telescopic loader an effective working tool. With a displacement of 250 × 2 ml/rev and 3 cylinders, this engine provides enough power for the most demanding tasks. The fuel consumption is only 252 g/kWh, which translates into lower operating costs and longer working time on a single fuel tank.

The Parker working pump, with a rated pressure of 20 MPa and a flow rate of 42 L/min, enables quick and efficient execution of various tasks. Additionally, the Italy Bombe drive pump (20 MPa, 84 L/min) ensures smooth driving and reliability in challenging conditions. The hydraulic oil tank with a capacity of 28 L and the fuel tank with 15 L.

■ Specification

Engine	Kubota or Perkins
Rated power	18.2 (kW)
Cooling method	Water-cooled
Operational Weight	1850 kg
Hydraulic Oil Tank	28 L
Fuel Consumption	252 g/kw.h
Rated pressure	20 Mpa
Working Pump	Parker
Rated flow	42 L/min
Rated pressure	20 Mpa
Rated displacement	250 × 2 ml/rev
Steering gear displacement	100 ml/rev
Rated speed	3000 rpm
Number of cylinders	3
Engine oil exchange volume	3.0 l
Load Capacity	600 kg
Fuel Tank	15 L
Drive Pump	Italy Bombe
Rated flow	84 L/min
Rated pressure	20 Mpa
Working Valve	Italy M45
Drive Motor	Deton Bm5
Steering Gear	Dali
Rated flow	40 l/min

■ Working Range

Tire Specification	26 × 12.00-12
Bucket Width	1150 mm
Maximum Dump Height	3000 mm
Maximum Travel Speed	12 km/h
Bucket Capacity	0.35 m ³

Lifting Time	8.0 s
Minimum Turning Radius	875 mm

■ Dimensions

Overall Length	3650 mm
Overall Width	1150 mm
Boom Length	1220 mm
Wheelbase	1350 mm
Overall Height	2300 mm
Boom Arm Length	1610 mm
Ground Clearance	278 mm

■ Additional equipment



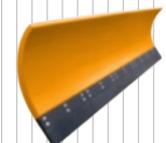
4-in-1 Bucket



Hay Grab



Pallet Forks



Snow Plow



Forks forks



Hay Forks

