



# GG940

## TELESCOPIC LOADER

The GG940 is powered by a four-cylinder Kubota Euro 5 engine, delivering a rated power of 18.2 kW at 2600 RPM. This engine is characterized by high fuel efficiency and reliability, making it ideal for working in tough terrain conditions. The engine cooling system is a water cooling system, ensuring proper working temperature even during intensive use. The GG940 offers a wide range of working capabilities. The maximum lifting height is 3 m (3000 mm), which allows easy access to higher working areas, ideal for loading and unloading materials.

The working oil flow rate is 67 L/min, ensuring high efficiency and precision during operation. Additionally, the hydraulic oil flow for the drive pump is 78 L/min, which affects the smoothness of travel and increased drive force in tough terrain. The maximum hydraulic pressure in the system is 190 bar.

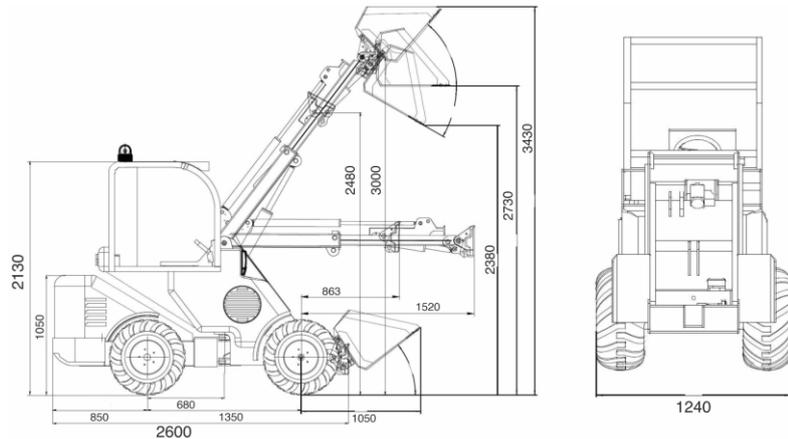
### ■ Specification

Rated Load Capacity	850 kg
Engine	Kubota Euro 5
Number of Cylinders	4
RPM	2600
Hydraulic Oil Flow - Working	67 L/min
Fuel Tank Capacity	23 L
Voltage	12 V
Weight	1860 kg
Cooling System	Water cooling
Rated Power	18.2 KW
Pressure	190 bar
Hydraulic Oil Flow – Drive Pump	78 L/min
Battery Capacity	60 Ah

Overall Height with Fully Raised Boom and Open Bucket 3430 mm

Distance from Center of Rear Axle to Rear of Machine 850 mm

Wheelbase (from Front to Rear Axle) 1350 mm



### ■ Working Range

Driving Speed	12 km/h
Standard Tire Size	26X12-12
Maximum Lifting Height	3 m ( 3000mm)
Maximum Reach (Boom Retracted)	2480 mm
Turning Angle	45 °
Tire Pressure	2.8 Bar
Maximum Bucket Tilt Angle	30 °
Machine Ground Clearance	1050 mm

### ■ Main Dimensions

Overall Length	2600 mm
Overall Height	2130 mm
Distance from Front Wheels to Bucket (with Fully Extended Boom)	1520 mm
Distance from Center of Rear Axle to Front of Machine (without Extended Boom)	680 mm
Overall Width	1240 mm

