

PRODUCT INFORMATION

MODEL G1500

Product information

Engine type	Kubota D1105 (3 cylinder) • Stage V
Engine power	25,2 HP / 18,5 kW
Driving mechanism	Hydrostatic four wheel drive with automotive control 4 heavy Poclain wheel engines with 9.200 N pulling force Electric controlled length differential lock
Driving hydraulics	84 ltr/min (350 bar)
Working hydraulics	42 ltr/min (170 bar)
Tyres	7.00x12 AS • Total width 89 cm
Driving speed	0-12 km/h • Measured on standard tyres
Standard version	ROPS / FOPS safety roof • Incl. safety doors (L+R) Luxury seat • Incl. safetybelt, armrest and extended backrest 1x Double acting hydraulic function, mechanical Floating position on lifting cylinder(s) 1x Working light (halogen) front, on lifting arm Main switch Shunt coupling Cyclone filter Oil cooler
Hitch	GIANT Standard hydraulic quick change system
Parking brake	Hydraulic multidisk brake • Electric controlled
Colour	GIANT yellow / GIANT grey / black

Tyres

27x8.50-15 SKID (95 cm)
26x12.00-12 AS (110 cm)
26x12.00-12 SKID (110 cm)
26x12.00-12 GRASS (110 cm)
300/60x12 X-TRAC (110 cm)
26,5x14.00-12 GRASS (124 cm)
27x10.50-15 SKID (102 cm)
29x12.50-15 GRASS (117 cm)
31x15.50-15 AS (123 cm)
31x15.50-15 X-TRAC (123 cm)
31x15.50-15 SKID (123 cm); <i>Not possible in combination with mudguard wideners</i>
400/50-R15 All Ground (123 cm)
Twin wheels: 7.00x12 AS (2 pcs); <i>Only possible in combination with 7.00x12 AS</i>

Hydraulic connections front

Up to 2 additional double-acting hydraulic functions, electrically or mechanically operated
Tandem pump, front
• Includes 1x extra single-acting hydraulic function
• Only possible in combination with free return
• Max. 33 ltr/min at 150 bar
• Electrically switchable
Case drain
Free hydraulic return

More information about the G1500 on the next page.



Technical data

Service weight ¹	1.480 kg
Lifting capacity	1.100 kg
Tipping load ²	1.140 kg
Lifting height ^{2,3}	2.558 mm
Length without bucket	2.669 mm
Width ³	890 mm
Clearance height ^{3,4}	2.230 mm

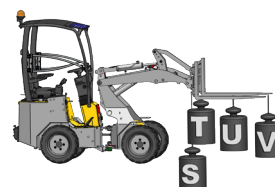
¹ Measured with standard version and earthbucket

² Measured on hinge point in straight position

³ Measured on standard tyres

⁴ Measured with standard safety roof

Tipping loads



S	965 kg
T	890 kg
U	690 kg
V	535 kg
W	1.690 kg
X	1.140 kg
Y	800 kg

Safetyroof / Cabin

ROPS / FOPS foldable safety roof
ROPS / FOPS cabin

Hydraulic connections at the back

Extra additional double-acting hydraulic functions, electrically or mechanically operated

Tandem pump, rear

- Includes 1x extra single-acting hydraulic function
- Only possible in combination with free return
- Max. 33 ltr/min at 150 bar
- Electrically switchable

Case drain

Free hydraulic return

Towbars and counterweights

Tow ball

Shunt coupling (standard) + Tow ball

Counterweight at the back (90 kg)

Counterweight 40 kg (max. 2 pcs) under chassis, behind rear axle

Counterweight 40 kg (max. 2 pcs) under chassis, before rear axle

Other options

HD driving mechanism with 12.500 N pulling force

Higher driving speed (0-19 km/h); Not possible in combination with HD driving mechanism

Four wheel drive differential lock; Not possible in combination with HD driving mechanism

Pro-inching

STABILO systeem (Patented); Stabilizes the articulated pendulum joint of the machine

Electrical / Lighting

Various 12-volt connections

Various work lights available in LED or halogen

Flashing/warning light LED and halogen

Flashers LED