

# PRODUCT INFORMATION

## MODEL G2700 HD+

### Product information

Engine type	Kubota D1803 (3 cilinder) Stage V
Engine power	50,4 HP / 37,0 kW
Driving mechanism	Hydrostatic four wheel drive with automotive control 12 tons planetary axles (HD version) with 28.000 N pulling force 100% electrical differential lock on both axles
Driving hydraulics	121 ltr/min (400 bar)
Working hydraulics	51 ltr/min (230 bar)
Tyres	11.5/80-15.3 AS • Total machine width: 114 cm
Driving speed	2-speed (0-10 km/h, 0-30 km/h) • Automatic gear • Measured on standard tyres
Standard version	ROPS / FOPS safety roof • Incl. safety doors (L+R)  Mechanically suspended seat • Incl. safety belt and armrest  1x Double acting hydraulic function on lifting arm, mechanical  Hydraulic servicebrake on 4 wheels  Working light (halogen) front, on lifting arm  Main switch  Shunt coupling  Oil cooler
Hitch	GIANT Standard hydraulic quick change system
Parking brake	Drum brakes
Colour	GIANT yellow / GIANT grey / black

### Tyres

31x15.50-15 AS (135 cm)
31x15.50-15 X-TRAC (136 cm)
31x15.50-15 SKID (136 cm)
31x15.50-15 GRASS (135 cm)
33x15.50-15 X-TRAC (140 cm)
15.0/55x17 AS (133 cm)
480/45x17 AS (148 cm)
420/55-17 AS; Not possible in combination with mudguard wideners (140 cm)
425/55-R17 AS (radial) (138 cm)
425/55-R17 Ridemax (radial); Not possible in combination with mudguard wideners (138 cm)
425/40B17 GSP (139 cm)
440/50-R17 AG (radial) (141 cm)
500/40x17.5 Flota 3; Not possible in combination with mudguard wideners (150 cm)
Twin wheels: 11.5/80-15.3 AS (2 pcs); Only possible in combination with 11.5/80-15.3 AS

### Towbars and counterweights

Shunt coupling (standard) + Tow ball
Counterweight 62 kg (max. 2 pcs) under machine

**More information about the G2700 HD+ on the next page.**



### Technical data

Service weight <sup>1</sup>	2.600 kg
Lifting capacity	1.900 kg
Tipping load <sup>2</sup>	2.225 kg
Lifting height <sup>2,3</sup>	2.964 mm
Length without bucket	3.405 mm
Width <sup>3</sup>	1.140 mm
Clearance height <sup>3,4</sup>	2.340 mm

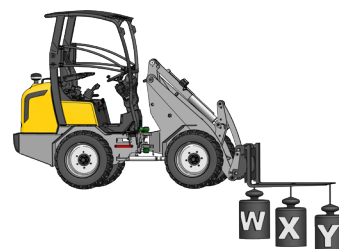
<sup>1</sup> Measured with standard version and earthbucket

<sup>2</sup> Measured on hinge point in straight position

<sup>3</sup> Measured on standard tyres

<sup>4</sup> Measured with standard safety roof

### Tipping loads



S	2.050 kg
T	1.905 kg
U	1.480 kg
V	1.160 kg
W	3.200 kg
X	2.225 kg
Y	1.590 kg

### Safetyroof / Cabin

ROPS / FOPS foldable safety roof
ROPS / FOPS cabin

## Hydraulic connections front

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Tot 2 extra dubbelwerkende hydraulische functie, elektrisch of mechanisch bediend

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Tandem pump, front

- Includes 1x extra single-acting hydraulic function
- Only possible in combination with free return
- Max. 60 ltr/min at 150 bar
- Electrically switchable

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Case drain

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Free hydraulic return

## Hydraulic connections at the back

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Extra double acting hydraulic function, mechanical served

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Tandem pump, rear

- Includes 1x extra single-acting hydraulic function
- Only possible in combination with free return
- Max. 60 ltr/min at 150 bar
- Electrically switchable

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Case drain

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Free return

## Other options

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Pro-inching

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

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## Electrical / Lighting

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Various 12-volt connections

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Various work lights available in LED or halogen

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Flashing/warning light LED and halogen

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Flashers LED

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