PRODUCT INFORMATION MODEL GS960T



Product information

Engine type	Kubota D902 (3 cylinder), diesel
Engine power	25 HP / 17,5 kW
Driving mechanism	Hydrostatic drive through 2 heavy wheel engines from Parker and 4.500 N pulling force Forwards, backwards and turning is easily done by spring loaded levers
Driving hydraulics	180 bar
Working hydraulics	44 ltr/min (180 bar)
Tyres	Tracks 180 (Total width 90 cm)
Driving speed	Two-speed drive: 0-3 / 0-6 km/h
Standard version	1x Double acting hydraulic function on lifting arm, mechanically operated Hip bracket adjustable Parallel guidance on lifting arm Boom fl oat function for ground following Counterweights integrated into the mudguards Height-adjustable suspended driver's platform Hand throttle Flex Flow function Tandem pump (electrically switchable) Leak oil connection at front Free hydraulic return Oil cooler Softbrake External jump-start connection Giant Compact hitch hydraulic Lifting eye
Hitch	GIANT Compact mechanical quick change system
Color	GIANT yellow / GIANT grey / black

Tyres

Tracks 230 (100 cm)

Other options

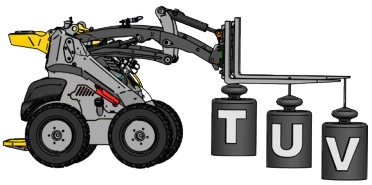
Hydraulic function locking
Tracks 180 cm
Non-marking tracks
Counterweight 60 kg
Engine heating
2x Working light (LED) front, left and right on chassis 4
12 Volt socket, 3-pin 4

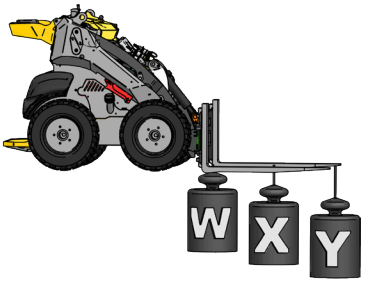
Technical data

Service weight [1]	1.036 kg
Lifting capacity	576 kg
Tipping load [2]	970 kg
Lifting height [3]	2.030 mm
Length without bucket	1.460 mm
Width [3]	1.000 mm

[1] Measured with earthbucket
[2] Measured on hinge point in straight position with counter-weight and driver ± 65 kg
[3] Measured on standard tyres

Tipping loads





S	1.043 kg
T	970 kg
U	525 kg
V	360 kg
W	2.267 kg
X	736 kg
Y	439 kg