

The new Mini Allterrain Excavator.



Engine

Turbo-Diesel engine Kubota V2607
4-cylindre, water cooled
Displacement 2'615 ccm
max. output 67 PS (49 kW)

Hydraulic system

1 Regulated power axial piston pump 90 l / min.
1 gear pump 43 l/min.
Capacity 140 l/min.
Working pressure 220 bar
1 auxiliary hydr. connection on the boom 65 l/min.
2. auxiliary hydr. connection
3. hydr. circuit (hydr. quick changer)

Swing

Hydro engine with planetary gear
Multi-disc brake with brake pressure valve
Slewing speed 10 min-1
Slewing force 12 kN

Elektrical system

12 volts
Alternator 1.0 kW
Battery 60 Ah

Traction

Hydrostatic 2-stage wheel hub drive
1. stage up to 2.3 km/h
2. stage up to 4.6 km/h
Multi-disc brake
Mechanical uncoupling of traction

Measurements

Weight 4'500 kg
Dipper length 900 mm
Transport width 1'400 mm
Transport height 2'550 mm

Forces

Ripping force 31 kN
Breakout force 23 kN

Standard equipment

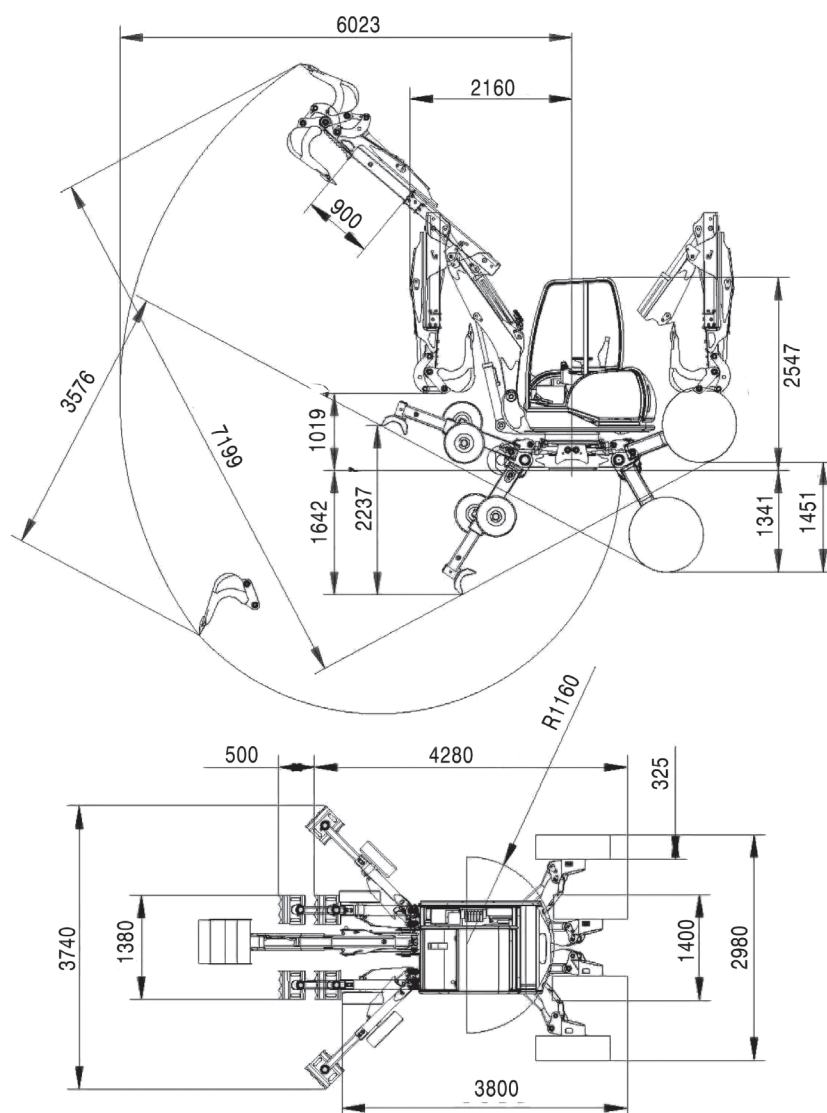
Protective roof ROPS-tested
Armrests with control lever
Euro-Control
Mec. telescope feet (3 positions)
Working headlights
Hydraulic chassis control cpl.

Options

Cab with heating
Customer paint colour

Dimensions

Excavation height	5'850 mm
Excavation depth	3'370 mm
Transport width	1'400 mm
Transport height	2'550 mm



Technische Änderungen vorbehalten

Accessories

Bucket 300 mm
 Bucket 400 mm
 Bucket 500 mm
 Bucket 600 mm
 Hydraulic grading bucket
 Rigid grading bucket
 Powertilt swivel head (BG 06)
 Mecanick quick hitch SWM-010
 Hydraulic hammer
 Universal grab UG-04

