

CINTEC



Luf Bushfighter

Specification

Diesel engine:

Motor type: KUBOTA

Design: four cylinder--,four stroke, in-line engine, exhaust optimized

Acc. To 97/68 EG Step 3a (COM IIIa)

Power: 74,9 kW (100 PS)

Measuring cond.:: Env. temperature: 25°C

Altitude of height: 100 m

Relative humidity: 30 %

RPM: 2.600 RPM/min

Type of cooling: water cooling system, thermostatic controlled

Undercarriage:

Step less telescopic 300mm on each side

Incl. adjustment of centre of gravity via remote

control. Made of heavy duty hardox material

Min. working width: 1400 mm

Max. working width: 2000 mm

Crawler pads: 300mm double grouser Inc. Fastening bores

Standard-equipment: rubber pads for each 4th crawler pad, irons for each 3rd

Crawler pad

Control: 2 travel speeds (step less)

Switching via remote control

Max travel speed 6 km/h (other transmissions possible)

Dimensions:

Length: 3.200 mm

Width: 1.500 mm

Height: 1.700 mm

Self weight: 2.300 kG

Load Capacity: 550 kG

Overall weight incl. tools: 2.750 kG

Remote Control:

Range: approx. 300 m (depends on environment)

Incl. 2nd. battery

Warning signal at low battery level.

Charging station at the machine. (2nd battery is always fully loaded at the machine)

Standard - Function:

- Travel gear forth/back
- Travel gear left/right
- Switching function for individual control of crawler carriage
- Control of crawler carriage left/right with potentiometer
- telescopic of left carriage
- telescopic of right carriage
- readjust centre of gravity left / right
- front hydraulic up/down
- mulcher flap open / close
- mulcher/grinder on/off
- fast gear / slow gear
- rotation of stump grinder
- emergency stop
- signal horn

Forestry mulcher type Rechner's UL

- frame made of heavy duty hardx
- Inner surface: hardox
- Rotor: ‚FAE‘ diameter 420mm
- Drive section: FAE
- Hydrostatic drive (bentaxle Parker F12-60)
- Hydraulic adjustable mulcher flap

Delivery time

Approx. 4 month ex works from receipt of commercially and technically clarified written order and down payment.

Subject to prior sale

Payment terms

30% down payment (start of order), 70 % payment before delivery ex. A-6712

Thüringen.

Parts Guaranty/Warranty

Guaranty

The guaranty period is 12 months or 1000 working hours after delivery, whichever is sooner, if machine will be serviced by authorized personnel.

Parts warranty only all labour costs are chargeable to customer

Parts subject to wear and tear especially crawler pads, track rollers and tension pulleys are excluded.

Warranty is not valid any more when machine will be operated together with not Rechner's approved front attachments.

Damage caused by negligence e.g. Rollover, collision is not covered under warranty.

The warranty covers the free supply of any parts, which in the unquestionable judgment of the technical office at Rechner's, have proved to be defective. The