

**Remote • Track • 1,35 m cutting sweep • Kubota Diesel**

### FSI D30 TRACK REMOTE

#### Self-propelled Stump Cutter with radio remote control and Tracks

The track base increase the terrain capability and bring a high stability during stump grinding because of the high deadweight. All machine operations for driving and stum cutting is done over the radio remote control. The radio remote control brings optimal view for driving and stump cutting.

#### Standard on FSI D30 TRACK REMOTE

- On tracks with hydraulic extension
- Engine with electric startbox and hours meter
- FSI power clutch. Electric-hydraulic clutch system with integrated brakes
- Double hydraulic cylinder for the sweep function
- Speed control on the sweep
- V-belt drive for optimal capacity with a minimum of power loss
- 3 x turnable tooth-system with FSI Holders
- Special designed cutting disc for optimal capacity and durability
- Integrated points for lashing
- Lifting points for handling with crane
- Protection shields behind the cutting wheel
- 90 degr. turnable control panel for optimal view to the cutting area
- Radio remote control
- Extra battery, battery charger and cable
- Integrated toolbox
- LED work light
- Tool set for wearing parts

#### Options

- Manual box
- Dozer plate rear mounted



#### Capacity by cutting

Time spent for cutting stumps with diameter:

ø400 mm = 6 min.

ø650 mm = 12 min.

ø1050 mm = 35 min.

All based on experience by grinding stumps 15 cm high



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### Engine

Engine size	18,5 kW/25 Hp
Engine type	Kubota D1305-E4B, water cooled
Fuel	Diesel
Fuel tank	35 liter
Hours per tank	App. 10 hours

### Cutting head

Cutting disc diameter	470 mm
Tooth system	3 x Turnable
Tooth	FSI 25
No of teeth's	16
Max cutting depth	52 mm
Clutch	Electro hydraulic with brake
Cutting disc drive	V-belts
Sweep	Double hydraulic powered



### Tracks

Transmission	Hydraulic
Speed	Up to 3 km/h
Brakes	Automatic
Extension	Hydraulic, width +250 mm



### Cutting dimensions

Height above ground	800 mm
Depth below ground	380 mm
Sweep width	1350 mm
Sweep speed	Adjustable

### Operator control

Control panel:	Radio remote control
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### General dimensions

Length	2700 mm
Width	775 mm (Extended 1050 mm)
Height	1220 mm
Weight	970 kg

