

Applications:

- Forestry
- Landscaping
- Land clearing
- Roadside clearing
- Site preparation
- Composting

Functions:

- Grinding bushes and branches
- Grinding standing trees to ground level
- Stump grinding (5–15 cm in soil).



Heavy duty 80 mm diameter rotor shaft with easily interchangeable tools



Technical Description:

The **FM600H Hydraulic Mulcher** head is an attachment for excavators from 22 to 30 tonnes, depending on the hydraulic power available. The oil motor is integrated in and protected by the housing of the mulcher.

The interchangeable rotor is driven on one side by a reinforced power belt and fitted with tungsten carbide cutting tools, each individually replaceable. Fitted to one side of the mulcher is a robust raking tine, which is used to pull apart thick vegetation prior to mulching.

A hydraulically operated follow-up flap enables excellent control of mulched material.

The mounting plate is designed to easily accommodate adapter plates to fit standard excavator bucket linkages.

Options:

Hydraulic motor and drive matched to suit excavator, mounting plate to suit excavator, hydraulic protection valve, electrical solenoid valve for operation of flap.

Technical Data:

Rotor diameter	600 mm
Working width	1200 mm
Weight	1880 kg
Rotor speed	1300–1600 rev/min
Hydraulic flow rate	210–300 l/min @ 300 bar 55–79 USgal/min @ 4350 psi



FOUR tool choices to match your grinding requirements



Double carbide



Stone tool



Single carbide



Chipper knife