

Front Mounted Forestry Mulcher



AREAS OF APPLICATION



FORESTS



WOODLAND



FIREBREAK
CLEARING

OUR
EQUIPMENT
AT WORK



DURABLE

The hydraulic motor and circuits are cooled by means of a **patented forced-air cooling system**, driven directly by the rotor. Forced air exchange maintains a constant hydraulic fluid temperature.

UNBEATABLE ADAPTABILITY

The choice of R2 or R3 rotor enables the mulcher to adapt to users' **varying applications** and demands, up to grinding trees up to **22 cm in diameter**.

EXTREME JOBS

Hydraulic flap opening (available as an optional feature) allows rotor capacity to be increased to bite deep into logs up to 22 cm thick.



Pressure gauge

For checking when the motor is labouring.



Front flap

The front flap opens to allow the rotor to bite into the vegetation.









Guard frame

The guard frame, adjustable in various positions, helps to ensure that trees fall away from the machine.

Reinforced skid adjustment

In the front-mounted version the reinforced skids in HB400 are height-adjustable: the roller can be set 20 mm above the ground or dig into it by 20 mm to mix chopped residues into the soil.

THE ATTACHMENT IS SUPPLIED COMPLETE WITH HOSES AND FITTINGS

	MOD.	TX5F-170	TX5F-195
	kg (lb)	780 (1720)	830 (1830)
	kg (lb)	830 (1830)	880 (1940)
	mm (inch)	220 (8,7)	220 (8,7)
	mm (inch)	220 (8,7)	220 (8,7)
	n.	3	3
	MIN	L/MIN (GAL/MIN)	90 (23,8)
	MAX	L/MIN (GAL/MIN)	300 (79,2)
	MAX	BAR (PSI)	400 (27,6)