



Forestry heavy duty brush culter with unit-body construction of 15 mm of thickness. Gearbox up to 160 HP.

Suitable for work of clearing brush, creation of grassland, fallow fields and electrical lines, with bushes in foot up to 80 mm.

Frame with unit-body construction. Top reinforcements and plates antispoil low, to avoid the shock of the chains against the chassis. Plate with system of anchorage of chains with linkage parts.

### CHARACTERISTICS

- ▶ Steel-plate closed or open chassis, thickness 15 mm + 10 mm.
- ▶ PTO 1,000 rpm.
- ▶ SERRAT rotor with 4 chains with links of Ø 16 mm.
- ▶ Front protection curtain.
- ▶ Lower reinforcements (links of chains).
- ▶ Top reinforcements.
- ▶ Height-adjustable skid shoes.
- ▶ Transmission with freewheel.
- ▶ High-power gearbox.
- ▶ Model built under EC Normative.
- ▶ Safety indicators visible to personnel.



SERRAT plate with interchangeable chains  
Chains of Ø 19 mm (optional)



MODEL	mm	KW-HP	Ø	Ud.	KG	Diagram						
						A mm	A in	B mm	B in	C mm	C in	
T-1400	1400	60 - 80 119 - 160	16	4	1031	1757	69"	1860	73"	1615	64"	1000
T-1600	1600	67 - 90 119 - 160	16	4	1184	1957	77"	2050	81"	1615	64"	1000
T-1800	1800	75 - 100 119 - 160	16	4	1318	2160	85"	2200	87"	1615	64"	1000
T-2000	2000	82 - 110 119 - 160	16	4	1435	2357	93"	2305	91"	1615	64"	1000

### SERIE

- ▶ **FXC closed chains: avoid the dispersion of the grinded amterial, obtaining a very fine and good work**



▶ FXC closed

### OPTIONS

- ▶ **FXC Opened: it allows to attack big volumes**
- ▶ **FXC Rear Hydraulic hood: Combines the two existing working conditions of the previous designs with an hydraulic opening and closing rear hood**



▶ FXC Opened



▶ FXC rear hydraulic hood

