



1,5 ÷ 13 ton.



10 ton.

FC, a compact stump cutter, for the shredding of single stumps in woods, parks, on the sides of roads or rivers. Its small size makes it particularly handy and suitable for excavators from 1.5 to 13 t. The piston motor makes it a very professional machine with high performance. Available with different sizes of the cutting disc, from 400 to 540 cm.

FC - GRIND STUMPS

PROFESSIONAL SERIES



STRENGTH POINTS






SPHERICAL ROLLER BEARINGS ON DOUBLE ROLLERS ROW



AXIAL PISTONS ENGINE INCLINED AXIS




INTERCHANGEABLE TUNGSTEN TEETH

		RPM		
FC 20	12 c.c	1.700 - 2.900	20÷35 lt/min	350 max BAR
FC 40	18 c.c.	1.700 - 2.800	30÷50 lt/min	350 max BAR
FC 90	32 c.c.	1.600 - 2.200	50÷70 lt/min	350 max BAR
FC 130	41 c.c.	1.600 - 2.200	65÷90 lt/min	350 max BAR

FC - GRIND STUMPS

PROFESSIONAL SERIES

FC - GRIND STUMPS	20	40	90	130
TECHNICAL SPECIFICATIONS				
Machine weight*	80÷120 kg	80÷130 kg	210÷300 kg	210÷350 kg
 Diameter of the cutting disc Ø mm	400 cm	400 cm	540 cm	540 cm
N° tools	12	12	16	16

FC - GRIND STUMPS	20	40	90	130
MACHINE				
Steel frame, compact but strong	✓	✓	✓	✓
Front and side chain protection	✓	✓	✓	✓
Cutting disc with interchangeable teeth with tungsten insert	✓	✓	✓	✓
Side bearings	✓	✓	✓	✓
Upper plate for mounting brackets	✓	✓	✓	✓
Standard mounting brackets (no pins)	•	•	•	•
Adapters	•	•	•	•
Connection for hydraulic rotation for skid "universal type" (A.)	•	•	•	•
Connection for hydraulic rotation for blades (not universal) (B.)	•	•	•	•
TRANSMISSION				
Hydraulic piston motor for high performance	✓	✓	✓	✓
HYDRAULIC SYSTEM				
By-pass valve on hydraulic motor	✓	✓	✓	✓
3 connection hoses (delivery, return and drainage) MAX back pressure on oil drainage = 2 BAR	✓	✓	✓	✓

GRIND STUMPS

