



from 220 to 360 HP



D 40 cm



Variable Displacement chamber

ROCK GRINDER, STABILIZER, STONE CRUSHER AND ASPHALT SHREDDER FOR TRACTOR FROM 220 TO 360 HP WITH WORKING DEPTH 40 CM.

The MTM is a multipurpose machine designed and built for use with medium-high-power tractors with the same technical features as the larger MTH model, used to stabilize soil, grind rock slabs, crush stones, and shred asphalt with a maximum working depth of 40 cm (16 in). Compact dimensions and extreme maneuverability allow work on limited surfaces that are difficult for self-propelled units to reach. They can also be easily transported from one jobsite to another. The variable geometry crushing chamber is a highly innovative solution to provide excellent crushing results. The mobile rotor, which can be hydraulically adjusted from the tractor cab, allows the volume of the crushing chamber to increase according to the working depth. Limited traction stress means reduced fuel consumption, increased operating speed and therefore, increased savings in terms of time and operating costs. The HARDOX® counter knife and rear-mounted grill system ensure that the final product is the correct size.

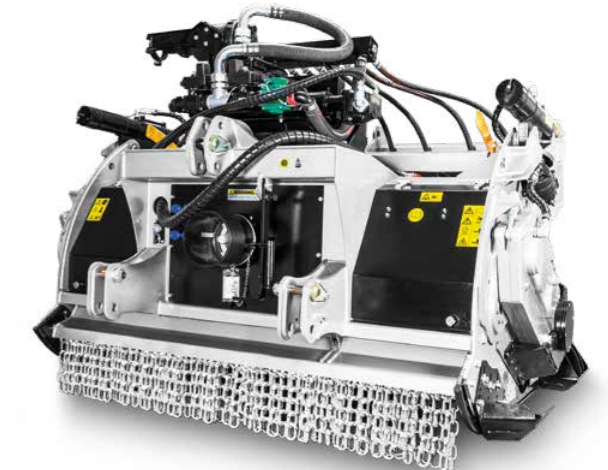
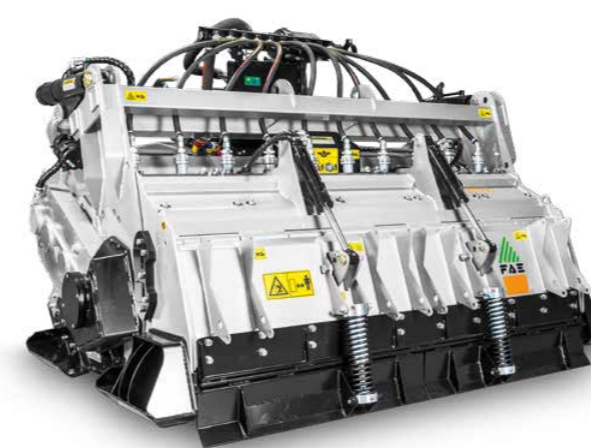
STANDARD EQUIPMENT
Hydraulic front hood
Hydraulic rear hood
Interchangeable inner antiwear plates in Hardox®
Enclosed machine body
Variable displacement chamber
Bolted grid on rear hood
Inside lateral protection
Protection chains
Transmission with side gearbox
Gearbox with freewheel
PTO shaft (MTM/HP)
Friction clutches
PTO shaft with cam clutch (MTM)
Bolted-on rotor shafts (in forged steel)
Adjustable Hardox® counter-blade
Adjustable skids
Dozing blades with spring system

OPTIONS
Extended 3 point linkage
Multiple tooth options
Hydraulic top link
Water spray system WSS High Flow
FCS full control system



INNOVATIVE SOLUTION

MODEL	Tractor (min/max)	PTO (rpm)	Working width (mm)	Total width (mm)	Weight (kg)	ROTOR G/3		ROTOR R		No. teeth /type R + R/HD + STC/3/FP + STC/FP	
						Working depth (mm)		Working depth (mm)			
						Max. 1	Max. 2	Max. 1	Max. 2		
MTM 200	220-300	1000	2053	2495	5850	250	400	94+4+4	240	400	126+20+4+4
MTM 225	220-300	1000	2293	2735	6350	250	400	106+4+4	240	400	144+20+4+4
MTM/HP 220	300-360	1000	2053	2495	5900	250	400	94+4+4	240	400	126+20+4+4
MTM/HP 225	300-360	1000	2293	2735	6400	250	400	106+4+4	240	400	144+20+4+4



Max.1: with rotor only Max.2: maximum depth (maximum working depth depending on ground conditions)
 This information refers to the machine equipped as standard. The technical data in this catalogue may be altered without prior notice.