

NEW

MULTITASKS

MTH - MTH/HP



from 300 to 500 HP



D 50 cm



Variable Displacement chamber

Multitask MTH - MTH/HP

**ROCK GRINDER, STABILIZER, STONE CRUSHER AND ASPHALT SHREDDER FOR TRACTOR FROM 300 TO 500 HP WITH WORKING DEPTH 50 CM.**

The flagship of the multipurpose road construction attachments turns 10-year-old and for the special occasion FAE introduces the hp version (high power). designed and built for tractors up to 500 hp. this machine is able to crush rocks, grind asphalt and do soil stabilization as well as milling slabs\* - with a working depth up to 50 cm (20"). When designing this unit, a special attention was given to the development of the variable geometry rotor and the crushing chamber. Two special piston-cylinders allow a perfect synchronization of the rotor when penetrating the soil. The crushing chamber bolt-on protections and the adjustable counter blade will guarantee the highest performance in the crushing process.

STANDARD EQUIPMENT
Hydraulic rear hood
Interchangeable inner antiwear plates in Hardox®
Enclosed machine body
Variable displacement chamber
Bolted grid on rear hood
Inside lateral protection
Bolted on protection chains
Transmission with side gearbox
Side gearbox with oil cooling system (MTH/HP)
Gearbox with freewheel
Gearbox with oil cooling system (MTH/HP)
PTO shaft
Cam clutch on side PTO Cam clutch on side PTO

Bolted-on rotor shafts (in forged steel)
Hydraulic top link
Flat pressed welded steel counter-blades
Adjustable Hardox® counter-blade
Adjustable skids
Dozing blades with spring system

OPTIONS
Hydraulic front hood
Extended 3 point linkage
Centralized greasing hub
Multiple tooth options
Water spray system WSS High Flow
FCS full control system



**1 HIGHER POWER**  
FOR TRACTORS  
UP TO 500 HP

**2 NEW TECHNICAL SOLUTIONS**  
INNOVATIVE KINEMATICS  
OF THE VARIABLE GEOMETRY

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		
MTH 225	300-400	1000	2320	2901	7900	320	500	116+4+4	340	500	160+24+6+6
MTH 250	300-400	1000	2560	3141	8150	320	500	132+4+4	340	500	160+24+6+6
MTH/HP 225	360-500	1000	2320	2901	8100	320	500	116+4+4	320	500	138+24+6+6
MTH/HP 250	360-500	1000	2560	3141	8325	320	500	132+4+4	320	500	160+24+6+6

Max.1: maximum depth achievable with skids Max.2: maximum depth achievable without skids. This information refers to the machine equipped as standard. The technical data in this catalogue are subject to change without prior notice.\* in particular working conditions.

