

MULTITASKS

MTL

FAE multi-function head for tractors from 140 to 240 hp.

The MTL enables ground stabilization, milling of asphalt and slabs of rock, and crushing of stones, down to a maximum operating depth of 11 in. The variable-geometry crushing chamber, adjustable grid on the hood and adjustable Hardox counter blade enable constantly optimal crushing results. Internal protection

plates on the frame, bolted both centrally and laterally, ensure the head is robust and reliable. The handy depth indicator allows you to check the operating level directly from the cab. The central gearbox system with universal-joint alignment system is designed to be compatible with a wide range of tractors on the market.



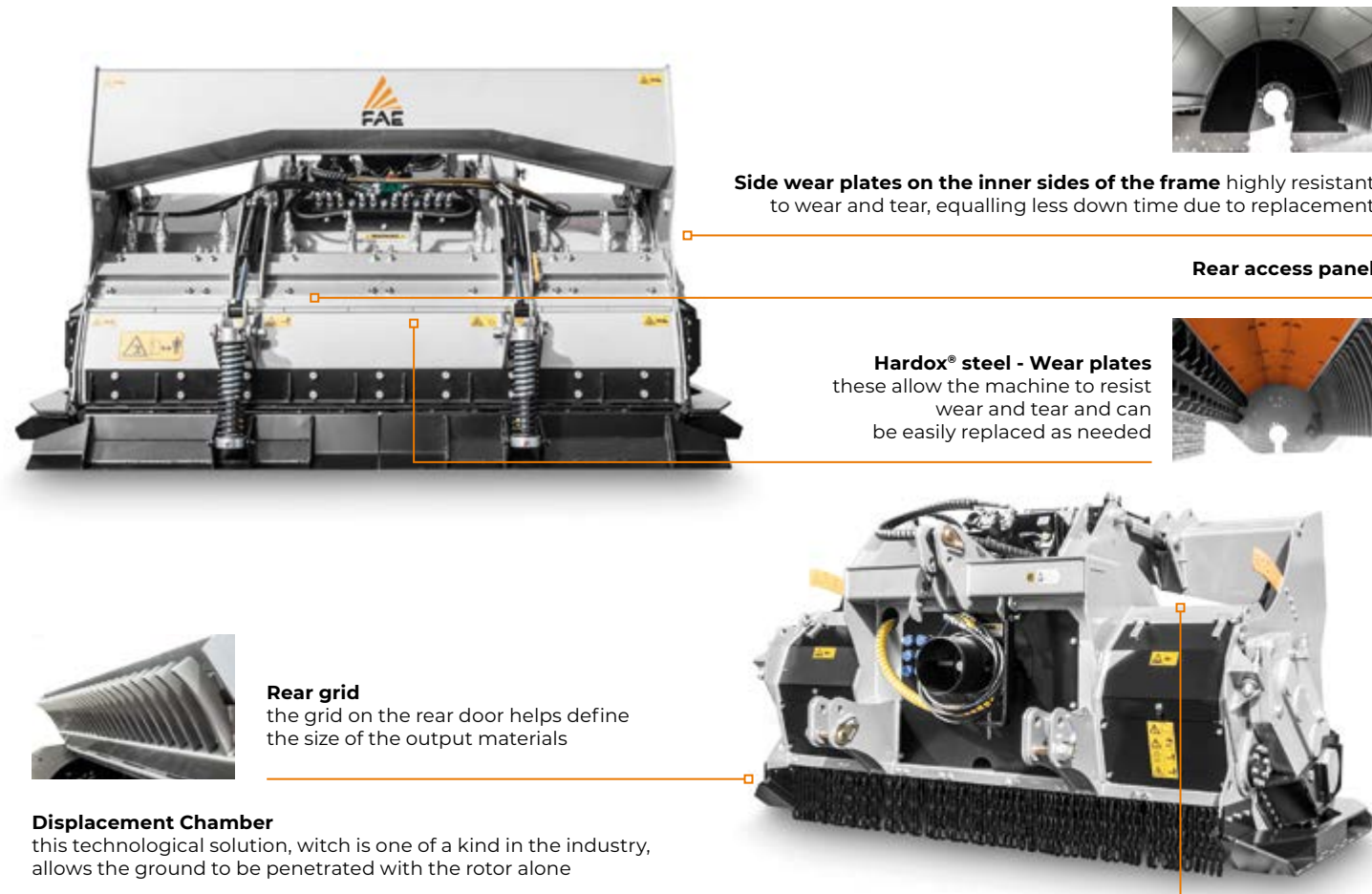
140-240 hp



Depth 11 in max



Variable displacement chamber



STANDARD EQUIPMENT

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

OPTIONS

Multiple tooth options	Water spray system WSS Basic
Hydraulic top link	Water spray system WSS High Flow

IVT - CVT or creeper transmission mandatory

	MODEL	MTL-150	MTL-175	MTL-200	MTL-225
	Engine (hp)	140-240	150-240	160-240	170-240
	PTO (rpm)	1000	1000	1000	1000
	Working width (in)	58	68	77	87
	Total width (in)	72	81	91	100
	Weight (lbs)	7430	7981	8532	9083
	Rotor diameter (in)	23.4	23.4	23.4	23.4
G/3	Working depth (in) (Max. 1-Max. 2)	6-11	6-11	6-11	6-11
	No. teeth type G/3+STC/3/FP	42+6	50+6	60+6	70+6
ROTOR R (optional)	Rotor diameter (in)	24	24	24	24
	Working depth (in) (Max. 1-Max. 2)	6-11	6-11	6-11	6-11
	No. picks type R/65+R/65/HD	98+16	114+16	138+16	154+16

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.

MAIN OPTIONS



Hydraulic top link



Multiple tooth options



The **Water Spray System** (Basic & High Flow) has the dual function of cooling and mixing

ROTOR TYPE G



TOOTH G/3 (standard)



TOOTH G/3/HD (option)

ROTOR TYPE R



PICK R/65 (standard)



PICK R/65/HD (option)



ADAPTOR R/65 WITH PICK R/44 (option)



TOOTH STC/3/FP (side scraper)



PICK R/65/HD (side scraper)