

FORESTRY MULCHERS

# UML/DT - FML/DT

Forestry mulcher with fixed tooth rotor (UML/DT) or swinging hammer rotor (FML/DT).

A high production forestry mulcher with the strength to mulch bushes, crop residue, and trees up to a maximum 10 in in diameter. The UML/DT - FML/DT has a compact size and heavy duty construction making it an ideal

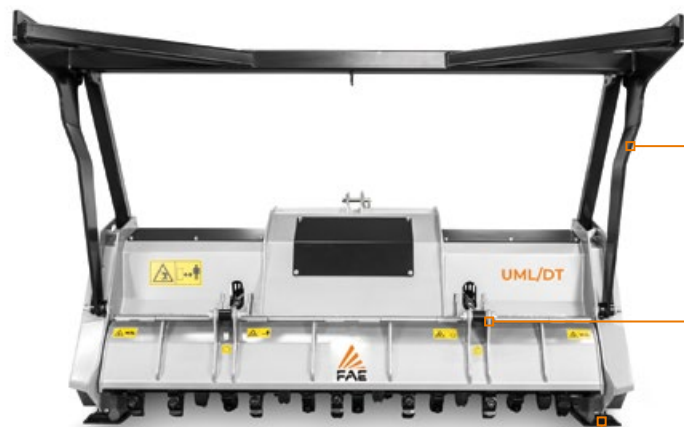
solution for many different applications. The dual transmission allows for better power distribution, giving the mulcher better mechanical advantage when working in heavy material.



80-130 hp



Ø 10 in max



Mechanical guard frame (optional)

Hydraulically controlled rear door with two cylinders for better reliability

Heavy duty skids

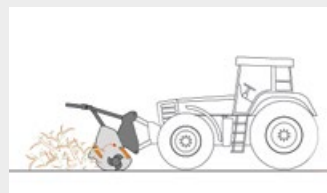
Transmission with belts in XPB



Adjustable skids



## MAIN OPTIONS



Frontal attachment



Mechanical or hydraulic guard frame guides and pushes material away from carrier



Extended 3 point linkage

### STANDARD EQUIPMENT

Hydraulic rear hood	Transmission with belts
Enclosed machine body	Gearbox with freewheel
Centralized greasing hub	PTO shaft with cam clutch (UML/DT)
Hydraulic hoses integrated in the frame	Bolted-on rotor shafts (in forged steel) (UML/DT)
Cylinder protection	PTO shaft (FML/DT)
Dual row protection chains	Welded steel counter-blades
Adjustable skids	

### OPTIONS

Frontal attachment	Hydraulic top link
Extended 3 point linkage	Special skids to go underground (UML/DT)
Bolt-on chain's protection plates (UML/DT)	Mechanical guard frame
Multiple tooth options (UML/DT)	Hydraulic guard frame
IVT - CVT or creeper transmission strongly recommended	Forestry tires and carrier belly pan strongly recommended

MODEL	UML/DT-200	UML/DT-225	FML/DT-200	FML/DT-225
Engine (hp)	80-130	90-130	80-130	90-130
PTO (rpm)	1000	1000	1000	1000
Working width (in)	81	92	81	92
Total width (in)	92	102	91	101
Weight (lbs)	3307	3527	2976	3219
Rotor diameter (in)	16.7	16.7	16.7	16.7
Max shredding diameter (in)	10	10	10	10
No. teeth/hammers type C/3+C/3/SS	42+2	46+2	-	-
type I+C/3/SS	58+2	66+2	-	-
type FMM	-	-	32	36

Data refers to machine as standard set-up. Options may have reflects on weights and dimensions. The technical data in this catalogue may be altered without prior notice.

### ROTOR TYPE C



TOOTH C/3 (standard)



TOOTH C/3/HD (option)



BLADE BL (option - requires adaptor)



TOOTH K/3 (option)

### ROTOR TYPE I



TOOTH I (option)



TOOTH C/3/SS (side scraper)



HAMMER FMM (standard)