

FORESTRY MULCHERS

UML/DT - FML/DT



from 80 to 130 HP



Ø 25 cm max

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 25 cm 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.

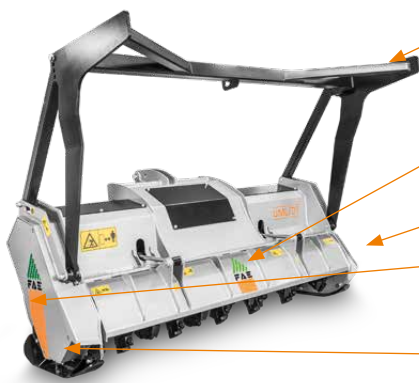


STANDARD EQUIPMENT

- PTO shaft (FML/DT)
- PTO shaft with cam clutch (UML/DT)
- Gearbox with freewheel
- Transmission with belts in XPB
- Hydraulic rear hood (FML/DT: by means of two cylinders)
- Welded steel counter-blades
- Adjustable skids
- Enclosed machine body
- Protection chains

OPTIONS

- Frontal attachment
- Extended 3 point linkage
- Hydraulic top link
- Mechanical push frame
- Hydraulic push frame
- Special skids to go underground (UML/DT)
- Different teeth (UML/DT)



Mechanical push frame
(optional)

Hydraulically controlled rear door
with two cylinders for better reliability

Heavy duty skids

Transmission with belts in XPB

Adjustable skids

MODEL	Tractor (HP)		PTO (rpm)	Working width (mm)	Total width (mm)	Weight (kg)	Max shredding diameter (mm)	No. teeth type C/3 + C/3/SS	No. teeth type I + C/3/SS	No. teeth type FMM
	min	max								
UML/DT 200	80	130	1000	2060	2380	1500	250	42+2	58+2	/
UML/DT 225	90	130	1000	2300	2620	1600	250	46+2	66+2	/
FML/DT 200	80	130	1000	2060	2380	1350	250	/	/	32
FML/DT 225	90	130	1000	2300	2620	1460	250	/	/	36

Data refers to machine as standard. The technical data in this catalog may be altered without prior notice.