

EXCAVATOR MULCHERS

UML/HY/RW-FML/HY/RW



from 80 to 160 L/min



Ø12 cm max



from 6 to 10 t

FORESTRY MULCHER FOR EXCAVATORS OR SPECIAL MACHINES, WITH FIXED TOOTH ROTOR (UML) OR WITH SWINGING HAMMERS ROTOR (FML).

The UML/HY/RW mulcher has been specifically designed for railway vehicles or other special machines. It is ideal for maintaining areas that are difficult to reach such as the embankments of railway lines. The optimum weight, light frame and oversized rotor equipped with fixed teeth, allows for the mulching of material up to 12 cm diameter. It will mulch even with the presence of stones or rocks found near railroads. Also available with swinging hammers rotor.

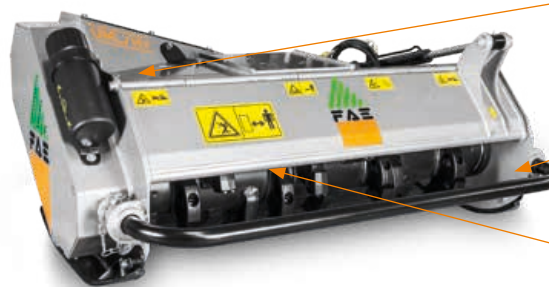


STANDARD EQUIPMENT

- Enclosed machine body
- Belt transmission
- Hydraulic piston motor 63cc with relief and anticavitation valve - (80 -160 L/min)
- Hydraulic rear hood
- Welded counter blade
- Motor integrated into the frame

OPTIONS

- Multiple tooth options



Motor enclosed in frame
protected from dirt and damage

Hydraulic piston motor 63cc with relief and anticavitation valve

Steel counter-blades
helps mulch material into a smaller final size

MODEL	Flow rate (L/min)		Pressure (bar)		Excavator weight (t.)		Working width (mm)	Weight (kg)	Max shredding diameter (mm)	No. teeth/hammers type		
	min	max	min	max	min	max				C/3+C/3/SS	I+C/3/SS	FML
UML/HY/RW 125	80	160	220	250	6	10	1340	590	120	26+2	36+2	-
UML/HY/RW 150	80	160	220	250	6	10	1580	630	120	32+2	42+2	-
FML/HY/RW 125	80	160	220	250	6	10	1340	550	120	-	-	20
FML/HY/RW 150	80	160	220	250	6	10	1580	590	120	-	-	24

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