EXCAVATOR MULCHERS UML/EX - UML/EX/VT



FORESTRY MULCHER WITH FIXED TOOTH ROTOR FOR EXCAVATORS.

Thanks to its size, heavy duty construction, reliability and performance, the UML/EX is FAE's most popular attachment. The innovative hydraulic opening/closing system of the mulching door is completely integrated into the frame. This allows our over-dimensioned skids to be even safer and easier to use. The hydraulic door also protects the internal components from dust and debris. The attachment plate uses through-pins to guarantee reliability during operation.

STANDARD EQUIPMENT
Anti dust machine body
Belt transmission
Hydraulic piston motor 63cc with relief and anticavitation valve (UML/EX)
110/60cc variable torque hydraulic piston motor (UML/EX/VT)
Flow control system valve
Hydraulic rear hood
Welded counter blade
Screwed double line protection chains
Anti-dust rear hood
Motor integrated into the frame
Supporting service leg

OPTIONS
Customized setting hydraulic motor (UML/EX/VT)
Diverter valve (plug & play)
Customized attachment bracket with pins
Customized attachment bracket with pins and leg
Different teeth

FEATURES





MAIN OPTIONS







Additional reinforced side plates To use the mulcher in extreme conditions

MODEL	Power (HP)		Flow rate (L/min)		Pressure (bar)		Excavator weight (t.)		Working width	Weight	Max shredding	No. teeth	
	min	max	min	max	min	max	min	max	(mm)	(kg)	diameter (mm)	C/3+C/3/SS	I+C/3/SS
UML/EX 100	90	120	110	150	220	350	14	20	1100	980	200	20+2	28+2
UML/EX 125	90	120	110	150	220	350	14	20	1340	1085	200	26+2	36+2
UML/EX 150	100	120	110	150	220	350	14	20	1580	1185	200	32+2	42+2
UML/EX/VT 100*	90	120	120	180	220	350	14	20	1100	980	200	20+2	28+2
UML/EX/VT 125*	90	120	120	180	220	350	14	20	1340	1140	200	26+2	36+2
UML/EX/VT 150*	100	120	120	180	220	350	14	20	1580	1240	200	32+2	42+2

Data refers to machine as standard. The technical data in this catalogue may be altered without prior notice. *Variable displacement hydraulic motor.

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

opening/closing that prevents dirt from entering into the service areas of the machine

VT variable torque motor

to increase performance and reduce operating costs



Diverter valve to control the cylinders (plug & play) and to control the opening and closing of the hydraulic door



Customized attachment bracket with pins and leg