



from 70 to 110 HP



Ø 15 cm max



from 7 to 14 t

FORESTRY MULCHER WITH FIXED TOOTH ROTOR FOR EXCAVATORS.

The updated positioning of hydraulic connections guarantee easy and rapid mounting operations, while the hydraulic action of the door helps the operator during reclamation. The hydraulic motor is internally positioned in the frame to protect it from dirt and potential impact, ensuring maximum reliability throughout the life of the attachment. The "VT" version with automatic variable displacement hydraulic motor increases productivity by up to 50% and simultaneously reduces fuel consumption.

STANDARD EQUIPMENT	OPTIONS
Anti dust machine body	Customized setting hydraulic motor (UML/HY/VT)
Belt transmission	Rear hood with mechanical adjustment
32/65cc variable manual displacement hydraulic piston motor with relief and anticavitation valve (UML/HY)	Diverter valve (plug & play)
80/50cc variable torque hydraulic piston motor (UML/HY/VT)	Customized attachment bracket with pins
Flow control system valve	Customized attachment bracket with pins and leg
Hydraulic rear hood	Different teeth
Welded counter blade	
Double line protection chains	
Motor integrated into the frame	
Supporting service leg	



FEATURES



Motor integrated into the frame protected from dirt and impact

Flow control system valve to protect the motor from excessive flow



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

32/65 cc variable manual displacement hydraulic piston motor with relief and anti-cavitation valve (UML/HY)

80/50 cc variable torque hydraulic piston motor (UML/HY/VT)



MAIN OPTIONS



1

VT motor setting
ad hoc adjustment of the motor to obtain the maximum performance from any excavator



2

Customized attachment bracket with pins



3

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



4

Customized attachment bracket with pins and leg

MODEL	Power (HP)		Flow rate (L/min)		Pressure (bar)		Excavator weight (t.)		Working width (mm)	Weight (kg)	Max shredding diameter (mm)	No. teeth	
	min	max	min	max	min	max	min	max				C/3+C/3/SS	I+C/3/SS
UML/HY 100	70	110	70	160	180	250	7	14	1100	870	150	20+2	28+2
UML/HY 125	70	110	70	160	180	250	7	14	1340	970	150	26+2	36+2
UML/HY 150	70	110	70	160	180	250	7	14	1580	1070	150	32+2	42+2
UML/HY/VT 100*	70	110	100	200	180	350	7	14	1100	870	150	20+2	28+2
UML/HY/VT 125*	70	110	100	200	180	350	7	14	1340	970	150	26+2	36+2
UML/HY/VT 150*	70	110	100	200	180	350	7	14	1580	1070	150	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.