

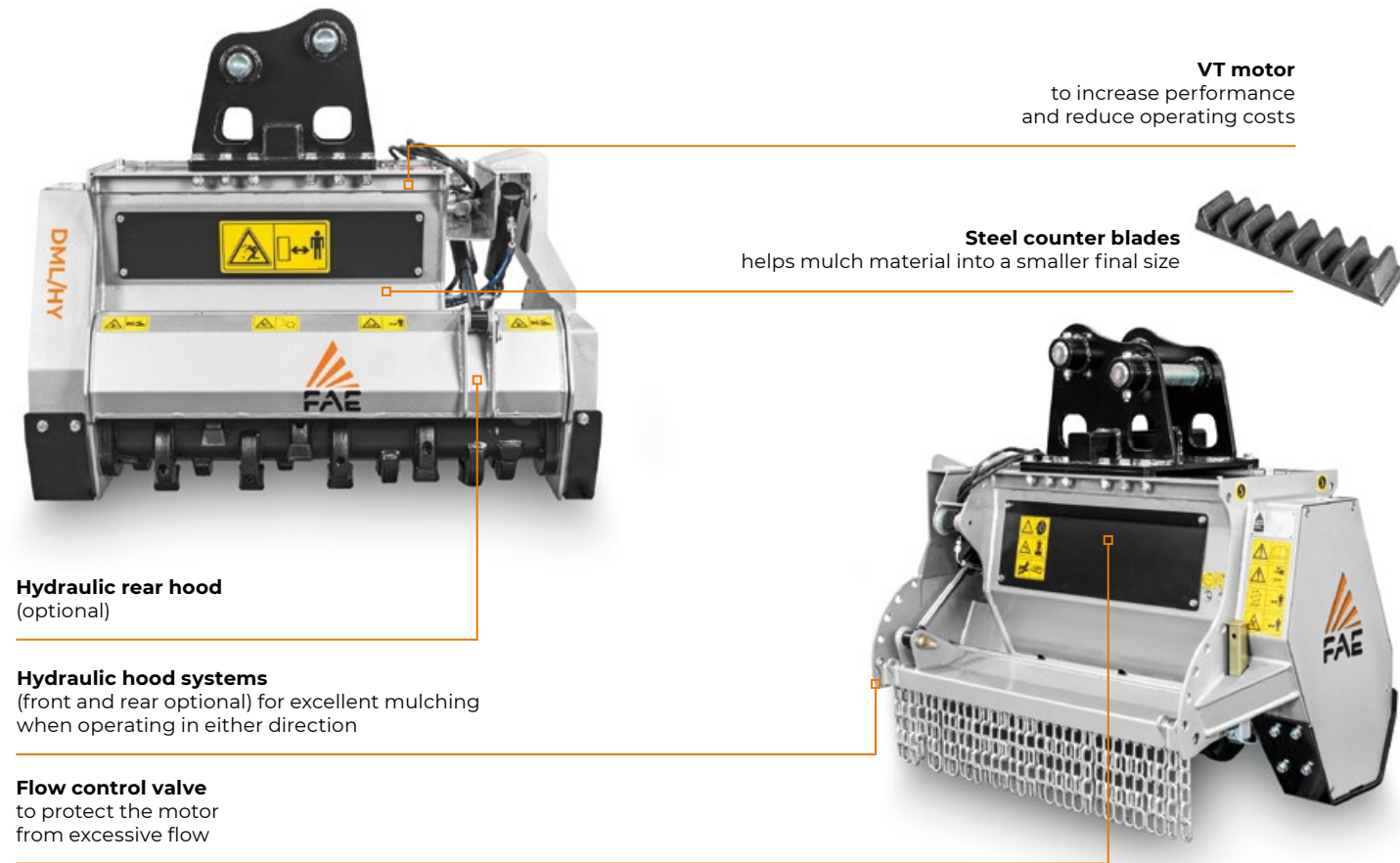
FORESTRY MULCHERS FOR EXCAVATORS

DML/HY

Forestry mulcher with fixed tooth rotor for excavators.

The DML/HY forestry mulcher for 5-13 ton excavators can shred material up to 5 inches in diameter. This head is highly flexible in managing overgrowth, with shredding results always in line with the desired finish. It features two hoods for shredding both

standing trees and ground or low-height material that does not need to be felled, such as branches or shrubs. The DML/HY can be equipped with BL/MINI blades or C/3/MINI teeth.



13-53 gal/min

Ø 5 in max

5-13 t



STANDARD EQUIPMENT

17-34 cc hydraulic piston motor (DML/HY)	Front hood with mechanical adjustment
55 cc VT hydraulic piston motor (DML/HY/VT)	Rear hood with mechanical adjustment
Flow Control system valve with integrated safety and anticavitation valves	Interchangeable protection chains
Enclosed, dust-resistant machine body	Supporting leg
Motor enclosed in the frame	Welded counter blades
Trapezoidal belts transmission	Interchangeable forged steel rotor shafts
Fittings for hydraulic connections	

OPTIONS

32-65 cc hydraulic piston motor (DML/HY)	Hydraulically adjustable front hood
Customized setting hydraulic motor	Customized attachment bracket kit with customized pins
Diverter valve	Customized attachment bracket kit with customized pins and support leg
Hydraulically adjustable rear hood	Multiple tooth options
12V Diverter valve	Control box for Diverter valve
24V Diverter valve	Bite Limiter Rotor
Not supplied with hoses	Case drain required

MODEL	DML/HY-75	DML/HY-100	DML/HY-125	DML/HY/VT-75*	DML/HY/VT-100*	DML/HY/VT-125*
Flow rate (gal/min)	13-53	13-53	13-53	21-36	21-36	21-36
Pressure (PSI)	2600-5080	2600-5080	2600-5080	2600-5080	2600-5080	2600-5080
Excavator weight (t)	5-13	5-13	5-13	5-13	5-13	5-13
Working width (in)	31	39	49	31	39	49
Weight (lbs)	897	963	1118	908	974	1129
Rotor diameter (in)	12.2	12.2	12.2	12.2	12.2	12.2
Max shredding diameter (in)	5	5	5	5	5	5
No. blades type BL/MINI	16	20	26	16	20	26

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.

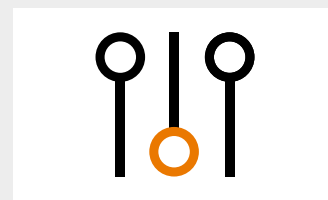
MAIN OPTIONS



Customized attachment bracket kit with pins



Diverter valve system to control the opening and closing of the front and rear hydraulic hood



Customized setting hydraulic motor



Customized attachment bracket kit with pins and support leg

ROTOR TYPE BL



BLADE BL/MINI (standard)



TOOTH C/3/MINI (option)