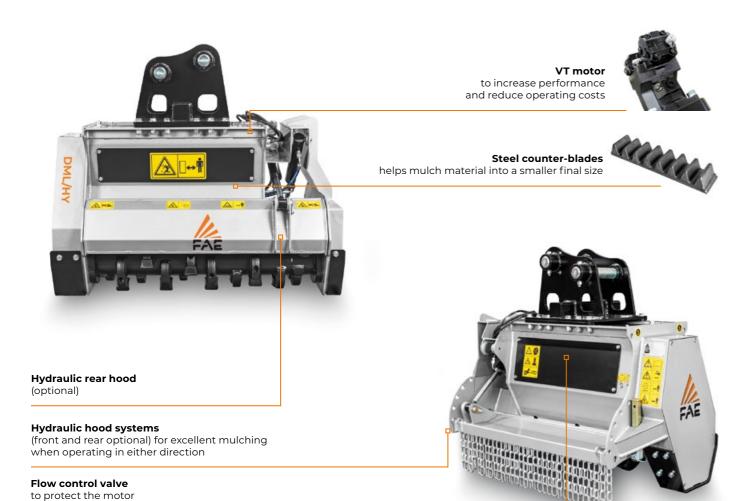
FORESTRY MULCHERS FOR EXCAVATORS DML/HY - DML/HY/VT

Forestry mulcher with fixed tooth rotor for excavators.

The DML/HY is the smallest, most versatile fixed hammer excavator mulcher on the market. The VT automatic variable displacement hydraulic motor avoids any adjustment of the hydraulic levels on the excavator it is mounted too.

Both doors can be activated mechanically or hydraulically (optional) to allow for the mulching of trees (front door) and fine and fibrous material that does not require preventive removal (rear door).



MAIN OPTIONS

from excessive flow



Customized attachment bracket



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



Customized setting hydraulic motor



Customized attachment bracket with fixed thumb



STANDARD EQUIPMENT

17/34 cc variable manual displacement hydraulic piston motor (50-124 L/min) (DML/HY)	В
55/38 cc variable torque hydraulic piston motor (80-135 L/min) (DML/HY/VT)	F
Flow control system valve	R
Safety and anticavitation valve	Ρ
Enclosed / anti dust machine body	S
Motor enclosed in the frame	V
Belt transmission	

OPTIONS

32/65 cc variable manual displacement hydraulic piston motor (105-200 L/min) (DML/HY)	Н
Customized setting hydraulic motor	С
Diverter valve	С
Hydraulic rear hood	M

MODEL	DML/HY 75	DML/HY 100	DML/HY 125	DML/HY/VT 75*	DML/HY/VT 100*	DML/HY/VT 125*
Flow rate (L/min)	50-124	50-124	50-124	80-135	80-135	80-135
Pressure (bar)	180-350	180-350	180-350	180-350	180-350	180-350
Excavator weight (t)	5-13	5-13	5-13	5-13	5-13	5-13
Working width (mm)	800	1000	1240	800	1000	1240
Weight (kg)	415	445	515	420	450	520
Rotor diameter (mm)	300	300	300	300	300	300
Max shredding diameter (mm)	120	120	120	120	120	120
No. blades type E	20	24	30	20	24	30

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



(standard)

BLADE E/HD (option)



Bulkhead for hydraulic connections

Front hood with mechanical adjustment

Rear hood with mechanical adjustment

Protection chains

Supporting service leg

Welded counterblades

Hydraulic front hood

Customized attachment bracket with pins

Customized attachment bracket with pins and leg

Multiple tooth options