

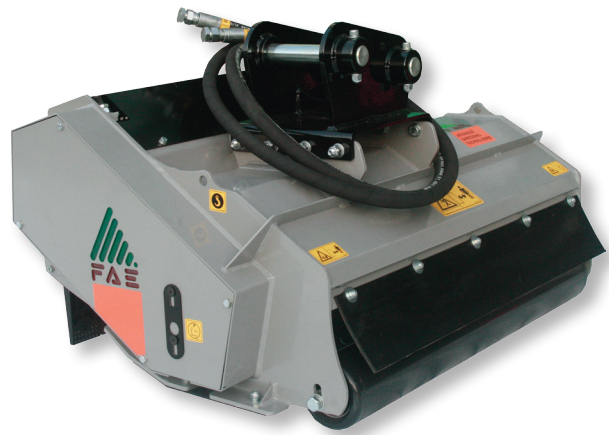


PMM/HY

Mulcher with swinging hammers rotor for excavators having a weight between 3.5 and 5.5 t.

Standard equipment: 16cc gear motor with integrated anticavitation valve, flow control system valve, self-cleaning rear roller, possibility to have the rotor equipped with PML hammers or Y-flails.

Options: 27cc gear motor made of cast with integrated anticavitation valve, hydraulic motor with variable torque (17-34 cc), custom made attachment plate with pins, attachment plate with self levelling device.



PMM/HY

Model	Power HP	Requirements		Exca.weight Bagger t	Working width mm	Weight Kg	Grinding diameter mm (max)	Teeth q.ty	
	Min - Max	Flow L/min Min - Max	Pressure Bar Min - Max					hammers PML	flails Y
PMM/HY 100	25 - 45	35 - 75	150 - 210	3,5 - 5,5	1015	240	40	16	16
PMM/HY 125	30 - 45	35 - 75	150 - 210	4,0 - 5,5	1255	265	40	20	20
PMM/HY 150	35 - 45	35 - 75	150 - 210	4,5 - 5,5	1495	290	40	24	24

Data refers to the machine without options.



Hammer type "PML"



Hammer type "Y"

The technical data are indicative, not binding and are subject to modification without prior notice.