

FORESTRY MULCHERS FOR EXCAVATORS

PMM/EX

Mulcher with hammer/flail rotor for excavators.

The PMM/EX is a flail mower used to mulch underbrush, grass and bushes. It is equipped with a variable manual displacement hydraulic piston motor that can be set to the carrier's hydraulic specifications. The stronger roller supports (optional) ensure the best performance and

maximum reliability on difficult terrain. The flow control valve ensures minimal setup of the mulcher without adjustments or modifications to the hydraulic system of the excavator.

22-41 gal/min

Ø 3 in max

6-13 t



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

Self-cleaning support roller

Enclosed machine body



Stronger bearings for the support roller



STANDARD EQUIPMENT

32/65 cc variable manual displacement hydraulic piston motor	Bulkhead for hydraulic connections
Flow control system valve	Rear hood with mechanical adjustment
Safety and anticavitation valve	Adjustable skids
Enclosed / anti dust machine body	Self levelling protection flaps
Motor enclosed in the frame	Welded counterblades
Belt transmission	Self cleaning rear roller with integrated skids

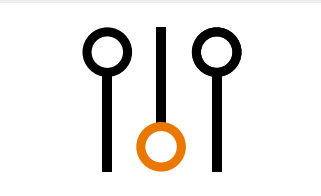
OPTIONS

Customized setting hydraulic motor	Attachment plate with self levelling device
Customized attachment bracket with pins	Possibility to have the rotor equipped with PML hammers or Y-flails
Not supplied with hoses	Case drain required

MODEL	PMM/EX 100	PMM/EX 125	PMM/EX 150
Flow rate (gal/min)	22-41	22-41	22-41
Pressure (PSI)	2611-5076	2611-5076	2611-5076
Excavator weight (t)	6-13	6-13	6-13
Working width (in)	42	51	61
Weight (lbs)	1156	1333	1511
Rotor diameter (in)	17.3	17.3	17.3
Max shredding diameter (in)	3	3	3
No. hammers type PMM	12	16	18
No. flails type Y/3	12	16	18

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 setting hydraulic motor



Attachment plate with self levelling device to adapt to all types of terrain



Possibility to have the rotor equipped with PML hammers or Y-flail

HAMMER PMM (standard)

FLAIL Y/3 (option)