

EXCAVATOR STUMP CUTTER

SCM/EX/VT



from 120 to 220 L/min



from 14 to 20 t

DISC STUMP CUTTER FOR EXCAVATORS.

The SCM/EX/VT is designed to remove stumps quickly and easily. The front hood with hydraulic adjustment and front fixed thumb are designed to shift previously cut material. This feature combined with the reliability and resistance of the disc allows for the best performance and safety while the stumps are being removed.

STANDARD EQUIPMENT

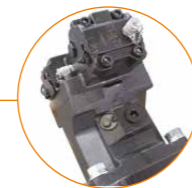
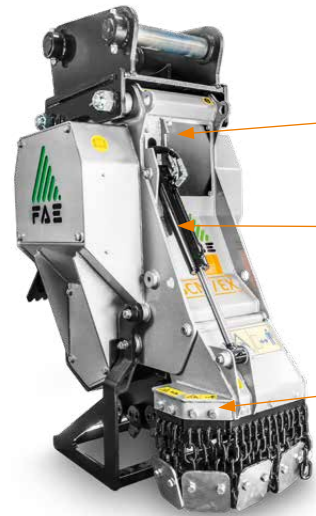
- Enclosed machine body
- Belt transmission
- 160/115cc variable torque hydraulic piston motor - (120 - 220 L/min)
- Flow control valve
- Hydraulic front hood
- Motor integrated into the frame
- Screwed protection chains
- Adjustable supporting service stand

OPTIONS

- Customized setting hydraulic motor
- Diverter valve
- Customized attachment bracket
- Customized attachment bracket with fixed thumb
- Front fixed thumb



FEATURES



Access panel

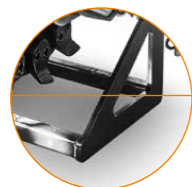
VT motor
to increase performance and reduce operating costs

Front hydraulic hood with bolt-on chains/ protection plates



Motor enclosed in frame protected from dirt and damage

Adjustable supporting service stand for storing the machine when not in use



MAIN OPTIONS



1 Front fixed thumb



2 VT motor
Adjustable motor to obtain the maximum performance from any excavator



3 Customized attachment bracket with fixed thumb



4 Customized attachment bracket

MODEL	Flow rate (L/min)		Pressure (bar)		Excavator weight (t)		Rotor diameter (mm)	Total width (mm)	Weight (kg)	No. teeth M1/M2/M3/M4
	min	max	min	max	min	max				
SCM/EX/VT	120	220	220	350	14	20	790	770	1020	12+3+12+3

Data refers to machine as standard. The technical data in this catalog may be altered without prior notice.