

SEALING MACHINE M390



GENERAL

This self-propelled machine is developed for sealing trenches with thermoplastic, bitumen-based sealant or mastic asphalt.

Sit-on machine for one operator with high sealing capacity.

The 390L vertical boiler is oil-jacketed and has a strong hydraulic agitator. This makes it possible for the machine to keep the material warm and well agitated for a long time.

With the hydraulic valve on the outlet it is possible to control the flow of the thermoplastic to the screed box.

Built-in silent diesel engine with hydraulic rear axle drive. High and low speed.

Left or right side operated.

Burners are heating the boiler and the screed shoe.

The M390 is CE-approved.

Manufactured by:

Road Marking/Maintenance Equipment of Sweden AB

www.rme.se

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TECHNICAL SPEC.

Length:	3,75 m
Width:	1,92 m
Height:	1,75 m
Weight:	3.900 kg, empty
Turning radius:	5,9 m
Working speed:	>10 m/sec
Transport speed:	>10 km/h
Engine:	Perkins 50hp
Propulsion:	Rear 2-wheel drive, diff
Steering:	Orbital
Operator seat:	Fully adjustable
Boiler:	390L oil-jacketed. 225 C.
Agitator:	Hydraulic, both directions
Heating boiler:	Oil burner
Heating shoe:	LPG
Heat oil pump:	Yes
Temp regulator:	For material + oil
Electrics:	12V
Hydraulic tank:	100L
Diesel tank:	100L

