

PMS-4 MOULDING MACHINE

Designed specifically for PMS-4, the semi-automatic moulding machine mixes the A and B components together in the handle nozzle. This means very easy handling and practically no waste after the work is finished.

PMS-4 is a two-component polyurethane system of solid type. It is successfully used for fixing items, such as inset light bases, in asphalt and concrete surfaces. It is also ideally suitable for sealing cable slots in similar surfaces.

The moulding machine is built around two-gear pumps driven by an electric motor. It has a 10 metre tube hosing and can also be fitted with an electric heated tube hosing as well as speed control of the moulding compound. The machine is built as one unit, easy to transport between work sites.

PMS-4 MOULDING MACHINE



MOULDING PISTOL



TECHNICAL DATA MACHINE EQUIPMENT

Power:	400 VAC
Dimensions (LxWxH):	1010x600x1005
Weight:	75 kg empty
Connections 5 pin:	3phase+neutral+Earth
Noise Level:	Not higher than 70 dB (A) depending on generator used.
Capacity:	1-6 litre/ minute
Max. Working Pressure:	150 bar, normally 20-50 bar
Ambient Temperature:	Not lower than appr. -5°C
Mixing Ratio:	100:75 (weight) 100:63 (volume)
Application:	PMS-4 material