



POTTERY PUGMILL HLM90/F - 320 KG/H

This **pottery Pugmill**, made of bent iron elements, is the ideal solution for mixing and homogenising ceramic mixtures in a plastic state.

The HLM90/F is particularly suitable for schools and small workshops that need to knead *red clays and earthenware*. By inserting shaped dies, it is capable of extruding profiles of different shapes and nature, finding its natural field of application in hobby and artistic modelling.

It consists of a sturdy support on which the extrusion body is assembled, equipped with a pressure lever cap, on which a safety micro switch acts. The drive unit is connected to the extrusion screw by means of a robust triple chain. **Key features:**

- Motorisation and transmission: electric motor fixed on the support and connected to the extrusion screw by means of a sturdy triple metal chain.
- Die holder connection with shaped die: a series of dies with standard shapes are available, or a special customised shape can be requested.

Technical specifications:

- Painted iron elements
- Maximum output 320 kg/h
- Extruder screw diameter: 90 mm
- Max. thread diameter: 85 mm
- Power: 750 W
- Voltage: 220 V - 50 Hz
- Dimensions: 120 x 42 x 60 cm
- Weight: 80 kg

SKU 30605