

MK1 Hand operated rotary heat seal machine



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technical data sheet



Machine construction:

- All parts are aluminium and stainless steel. The heated sealing head body is protected by a stainless steel guard to prevent the operator from coming into contact with this part of the machine.
- The sealing head movement is manually controlled by the handle and has an adjustable stop in order to control the contact with the container. The sealing head is heated using a 275W element with heat resistant connection and earth wires.
- The MK1 rotary machine is easy to operate and provides increased output when compared to the standard MK1 with separate cup holder. The open access table allows quick and easy insertion and removal of the sealed containers. The machine can also be supplied with change parts therefore allowing the end user to seal a variety of different containers.
- Sealing temperature is electronically controlled with a range of 0 – 300° C and can be adjusted from within the electrical box.



INSTALLATION

Mains voltage	110 - 240 V AC (dependant on country)
Frequency	50 / 60 Hz
Total loading	275 / 450 Watts (dependent on heater element)
Fused @	3 amps

For more information

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