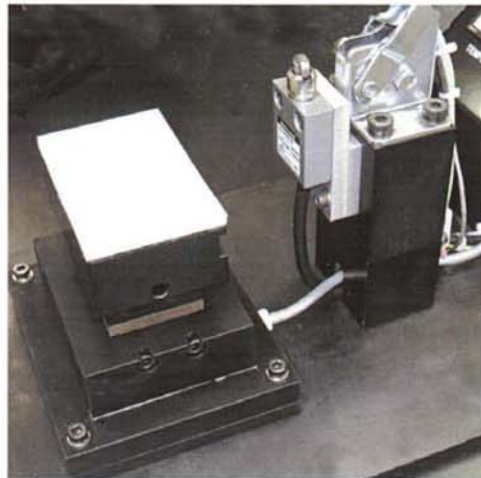
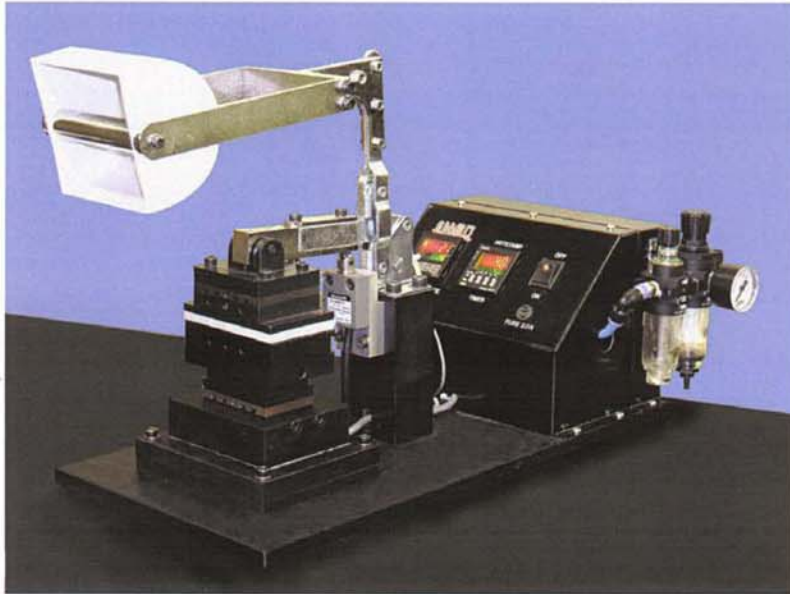


ARDMELTM

HIGH PRESSURE HOT STAMP (HSM-20) (CROSS OVER UNIT)



Technical Details

- ❑ Maximum Temperature (°C) ~ 200°C
- ❑ Minimum Temperature ~ 15°C
- ❑ Maximum Dwell Time (Seconds)~ 60
- ❑ Minimum Dwell Time (Seconds) ~ 0.60
- ❑ Hot Plate Size Standard (cm) ~ 10 x 7
- ❑ Non Standard Plates made to order
- ❑ Height of Bottom Plate (mm) ~ 128
- ❑ Supply Voltage (volts a.c.) ~ 230 V
- ❑ Current consumption (amp) ~ 2.0 A

The high pressure unit uses a dual display timer. Pressures of 500lbs/sq inch can be achieved.
The machine has top and bottom heat plates as standard.
This unit can be used for small parts in the construction without sewing process.

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