

Transfer MACHINES

Europa's Heat Fusion Machines represent the ultimate in technology for the application of all heat fusion transfers. A combination of high quality Design and Engineering ensure many years of trouble free operation.

The HF2200 and HF2600 have been developed to incorporate computer controlled electronics. A combination of stylish, compact design and mechanical perfection make these the ultimate machines for the application of heat fusion transfers onto high quality ceramic products such as Mugs, Plates, Tiles, Plaques etc.

HF 2200

Mug Machine.



HF 2600

Plate & Tile Machine.



Technical SPECIFICATIONS

Counter Space
Machine Dimensions
Shipping Dimensions
Gross Weight
Nett Weight
Printing Area
Wattage
Voltage
Amperage Employed
Fuse Rating

HF 2200

20cm x 60cm
L50cm H20cm W20cm
L65cm W43cm H48cm
16Kgs
14Kgs
To suit Mug
450watts
220/240 volts @ 50Hz
10 Amps
5 Amps

HF 2600

30cm x 52cm
L50cm H38cm W29cm
L65cm W43cm H48cm
17Kgs
15Kgs
To suit Plate/Tile
600watts
220/240 volts @ 50Hz
10 Amps
5 Amps

ADVANTAGES

- 1 year return to base mechanical & electrical warranty.
- Easy access when loading item to be fused.
- Lifetime warranty on heating elements.
- Aerospace non stick Teflon coated heater blocks.
- Pure Silicone Sponge base platens, long life, easy clean.
- Full range of pressure adjustment.
- Mains supply power filters fitted standard, allows use regardless of quality of mains electricity supply. Also allows use in conjunction with external power generators.
- Packaged using fully re-cyclable materials to meet Environmental Regulations withinEEC.
- Full compliance with EMC (Electro Magnetic Compatibility) legislation. EEC Directive No. 89/336/EEC.
- Full compliance with The Supply Of Machinery (safety) Regulations 1992 & 1994. EEC Directive No. 89/392/EEC.
- Manufactured in the UK.



AUTOMATIC DIGITAL CONTROL MODULE

Computer controlled one-touch digital temperature control, with digital readout, accurate to +/- 3°C.

Computer controlled one-touch digital, fully automatic, countdown timer operation, with digital readout.

- Error proof operation, will not allow use of machine if attempted when set temperature has not yet been attained.
- Self Diagnostic fault finding indicators.
- Easy change/Self-contained.



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