

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 HF4900 & HF5500 have been engineered to the highest standards using a combination of computer controlled electronics and mechanical perfection. Their stylish, compact design and sturdy reliability make them the ultimate machines for the application of heat fusion transfers onto T-Shirts, Sweatshirts and almost any garment for the promotional industry.

HF 4900

45cm x 40cm print area



HF 5500

45cm x 50cm print area



Technical SPECIFICATIONS

HF 4900

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

76cm x 43cm
L76cm H43cm W38cm
L85cm W50cm H50cm
48Kgs
46Kgs
40cm x 50cm (approx)
2300watts
220/240 volts @ 50Hz
10 Amps
10 Amps

HF 5500

76cm x 43cm
L76cm H43cm W38cm
L85cm W50cm H50cm
46Kgs
44Kgs
48cm x 48cm (approx)
2300watts
220/240 volts @ 50Hz
10 Amps
10 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-cycleable 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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