

Hypertherm

Hypertherm, Inc.
Etna Road, P.O. Box 5010
Hanover, NH 03755 USA

European Technical Service Organization
Technologiepark Hanau
Rodenbacher Chaussee 6
D-63457 Hanau-Wolfgang, Germany

MANUFACTURER'S DECLARATION OF CONFORMANCE

Issue Date: 8-June-1998

Rev. 1.0

Product Line,
Model Designation: Powermax900

Serial Number
Of Unit Tested: 55-0011

Hypertherm Inc., has reviewed and tested the (400 Volts, 50 Hz) representative product indicated above to the latest revisions of the following standards and directives and found it to be within the guidelines of the standards and directives. All units shipped with the CE mark have passed the routine tests outlined in the standards marked below.

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| <input checked="" type="checkbox"/> EN60974-1 (May 1990) Welding Power Sources | <input checked="" type="checkbox"/> EN50199 (August 1995) EMC for Arc Welding |
| <input checked="" type="checkbox"/> IEC60974-1 Ed.2 Welding Power Sources | <input checked="" type="checkbox"/> EN50078 (December 1993) Torches & Guns for Arc Welding |
| <input checked="" type="checkbox"/> Low Voltage Directive 73/23/EEC | <input checked="" type="checkbox"/> EN50192 (February 1995) Plasma Cutting Systems |
| <input type="checkbox"/> Competent Body Report number(s) | <input checked="" type="checkbox"/> EMC Directive 89/336/EEC |
| | <input type="checkbox"/> Australian Customer Number |

The following applies to Domestic Units Only

480

- ☒ CSA C22.2 #60 M1990 LR# 80636-480208/240/ V, 60 HZ)
- ☒ NRTL/C

PC PST
European Signature Authority, Paul Dietz
Richard S. Trainor
Regulatory Engineer, Richard S. Trainor
Evan A. Smith
Product Manager Evan Smith

Australian Supplier

6/15/98
Date
6/8/98
Date
6/8/98
Date

Date