



Certificate of Compliance

Certificate: 2570251

Master Contract: 154351

Project: 70221021

Date Issued: 2019-04-26

Issued to: **Hypertherm, Incorporated**
21 Great Hollow Rd
Hanover, New Hampshire 03755
USA
Attention: Bobbie-Jeanne Wheeler

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Issued by: *Sam Zaffino*
Sam Zaffino

PRODUCTS

CLASS - C561103 - WELDING MACHINES

CLASS - C561183 - WELDING MACHINES-Certified to US Standards

Plasma Arc Cutter Power Sources:

PART A:

1. Model MAXPRO200 [078610], Mechanized, hard-wired; rated input 200/208V ac, 50Hz, 108/104A three phase.
2. Model MAXPRO200 [078611], Mechanized, hard-wired; rated input 220V ac, 50/60Hz, 98A three phase.
3. Model MAXPRO200 [078612], Mechanized, hard-wired; rated input 240V ac, 60Hz, 90A three phase.
4. Model MAXPRO200 [078616], Mechanized, hard-wired; rated input 440V ac, 50/60Hz, 49A three phase.
5. Model MAXPRO200 [078609], Mechanized, hard-wired; rated input 480V ac, 50/60Hz, 45A three phase.
6. Model MAXPRO200 [078617], Mechanized, hard-wired; rated input 600V ac, 60Hz, 36A three phase.

Rated Output: 100 percent duty cycle, max OCV 360V dc (max), at 40°C maximum ambient.

Cutting mode: 50A/100Vdc – 200A/150Vdc

Gouging mode: 50A/120Vdc – 200A/180Vdc

Torches for use with MAXPRO200



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Hand Torch Assemblies (P/N 228976 – 25’ 65 DEG, 228977 – 50’ 65 DEG, 228978 – 75’ 65 DEG, 228979 – 100’ 65 DEG, 228980 – 25’ 90 DEG, 228981 – 50’ 90 DEG, 228982 – 75’ 90 DEG, 228983 – 100’ 90 DEG)
Machine Torch Heads (P/N 228937, 428028)
Machine Torch Leads (229477 – 25’, 229478 – 50’, 229479 – 75’, 229480 – 100’)

Notes:

1. Installation of the system is subjected to the approval of the Local Inspection Authorities.
2. Accessories were investigated for electrical requirements only.

APPLICABLE REQUIREMENTS

CSA E60974-1	Arc Welding Equipment Part 1 Welding Power Sources
UL 60974-1	Arc Welding Equipment Part 1 Welding Power Sources
ANSI/IEC 60974-1	American National Standard for Arc Welding Equipment Part 1: Welding Power Sources



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
70221021	2019-04-26	Update to 2570251 to cover alt const
70178920	2018-04-02	Update to 2570251 to cover alt const
70065925	2016-02-29	Update to report 2570251 to cover alt const
70023009	2015-02-18	Update to cover report update and corrections
2700373	2014-02-24	Update to 2570251 to cover alternate construction
2598305	2013-02-13	Update to 2570251 to cover alternate construction, under the CPC program
2570251	2012-10-19	Original certification of model MAXPRO 200 under the CPC program