



Certificate of Compliance

Certificate: 2175276 **Master Contract:** 154351
Project: 80141113 **Date Issued:** 09/28/2022
Issued to: **Hypertherm, Incorporated**
21 Great Hollow Rd
Hanover, New Hampshire 03755
United States

Attention: Greg Corban

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: *Dimcho Genov*
Dimcho Genov

PRODUCTS

C561103 WELDING MACHINES - Welding Machines
C561183 WELDING MACHINES - Certified to US Standards

Plasma Cutting Equipment Accessory, Shape Cutting Control, comprise a dynamic z-axis torch height adjustment based on the cutting contour of the work piece. Plug and cord connected equipment.

Models	Input Voltage (V)	Frequency (Hz)	Input Current (A)
ArcGlide MC and ArcGlide LIFTER	100-120	50/60	2.6
	200-240	50/60	1.5

Plasma Cutting Equipment Accessory, Shape Cutting Control, auxiliary user interface for dynamic z-axis torch height adjustment. Plug and cord connected equipment.

Models	Input Voltage (V)	Frequency (Hz)	Input Current (mA)
ArcGlide HMI	100-240	50/60	40-20



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Shape Cutting Control (multi-axis CNC with software dedicated to cutting applications). Note: The input of this product is intended for use with a CSA and or UL certified AC/DC power supply with appropriate output ratings.

Models	Input Voltage (VDC)	Input Current (A)
EDGE Connect & EDGE Connect TC	12	1.85 - 2.0

Plasma Cutting Equipment Accessory, Shape Cutting Control, dynamic z-axis torch height adjustment based on the cutting contour of the work piece. Plug and cord connected equipment.

Models	Input Voltage (V)	Frequency (Hz)	Input Current (A)
Sensor PHC	100-120	50/60	1.8
	200-240	50/60	0.9

Plasma Cutting Equipment Accessory, that converts the ohmic contact signal, the analog divided voltage, and other control signals from a Powermax system to EtherCAT communication. Note: The input of this product is intended for use with a CSA and or UL certified AC/DC power supply with appropriate output ratings.

Models	Input Voltage (VDC)	Input Current (A)
Powermax Interface Adapter	24	0.21



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APPLICABLE REQUIREMENTS

CSA C22.2 NO. 60974-1:19 - Arc welding equipment - Part 1: Welding power sources

ANSI/IEC 60974-1-2019 - Arc welding equipment — Part 1: Welding power sources



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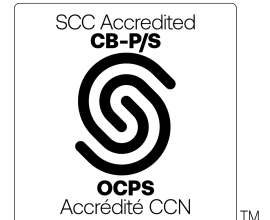
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Notes:

Products certified under Class C561103 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





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
80141113	September 28, 2022	Update report 2175276 to cover name change of model Powermax EtherCAT to Powermax Interface Adapter ; under the CPC program
80124009	May 25, 2022	Update to Report 2175276 to cover addition of Powermax EtherCAT Adapter, removal of obsolete products and minor revisions of alternate manufacturers and part numbers with equivalent ratings and ratings corrections ; under the CPC program
80062528	November 23, 2020	Update to 2175276 to cover alternate components
70205006	November 20, 2018	Update to 2175276 to cover alt construction
70163090	November 21, 2017	Update to report 2175276 to cover add Edge connect sensor
70119737	February 06, 2017	Update to 2175276 to cover alt const and add similar models MicroEdgePro and EdgeProTi
70065031	February 22, 2016	Update to 2175276 to cover addition of similar model EDGE Connect
70014817	November 07, 2014	Update to cover alternate construction
2669406	October 28, 2013	Update to cover report clarifications
2567419	October 18, 2012	Update report to cover alternate construction (alternate manufacturers and part numbers with equivalent ratings)
2453465	September 12, 2011	Update report to cover alternate certified components
2406130	March 30, 2011	Covers minor updates of alternate manufacturers and part numbers.



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2260933	January 19, 2010	Update to report 2175276 to add alternate components to Edge Pro, and addition of models Arcglide MC and Arcglide HMI
2175276	June 29, 2009	Edge Pro controller, (part numbers 090001, 090002, 090003, 090004, 090005, 090006, 090007)