

HÜRNER HST-S-160 DRAINAGE WELDER

PRODUCT FACT SHEET



PRODUCT DESCRIPTION

Hürner Electrofusion Welder HST-S-160 211-0160

The HST-S-160 electrofusion drainage welder offers easy and convenient welding of PE drainage fittings sized 40-160mm.

Controlled by a microcontroller, this next-generation welder for single-hand operation is equipped with a feature that compensates temperature and welding duration in jointing applications in non-pressurized networks

The welding process is monitored for its full duration, and all relevant information is displayed on the seven-segment screen.



FEATURES

Part No	400-160-101
Operating range	40 - 160 mm, all fitting makes
Data input	Contact identification
Welding monitoring system	Welding voltage, welding current, short-circuit, ambient temperature, input frequency, input voltage
Workable fittings	Connection A00 - fittings size 16 - 160 mm, brands Geberit, Valsir, Akatherm, Eurofusion, Waviduo, Coes, and Vulcathene-Euro Multi-adapter cable (optional), part no. 402-300-002
Display screen	Seven-segment screen
Input voltage	230 V, 40 - 70 Hz
Output current	max. 5 A
Output voltage	230 V
Rated power	1150 W
Current draw	AC 10 A
Standards, quality, ingress protection	CE, DVS, WEEE Reg. No. DE74849106, ISO 9001 : 2008, RoHS compliance, IP54
Temperature range	- 20 °C through + 60 °C (- 4 °F through + 140 °F)
Power supply cord	3 m with Euro plug
Welding cable	3 m
Weight, kg	1.4
Dimensions (W x H x D), mm inches	165 x 200 x 85 6½ x 7⅞ x 3⅜
Accessories	<ul style="list-style-type: none"> • User's manual DE, EN, FR • Handheld pipe scraper, part no. 216-100-101 • HÜRNER storage bag

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