

# Electrofusion

## HUERNER WHITELINE HST 300 2.0

For more than 35 years...The name HST 300 Line represents a family of products accounting for more than 20,000 units sold worldwide, which adds light weight and compact dimensions to highest-level performance. Even heater-coil electrofusion fittings larger than 2000 mm are processed without fail with this product line. The WhiteLine welders cover all areas of application in electrofusion welding of PE, PP, and PVDF pipes with heater coil fittings. There is no challenge for which you will not find a welder of the series able to take it on successfully.



## HUERNER NEW ZEALAND WHITELINE HST 300 2.0 PRODUCT RANGE

	<b>HST 300 Print + GPS Bluetooth</b>	<b>HST 300 Pricon 2.0</b>	<b>HST 300 Junior +</b>
Part Number	200-230-084	311-000-000	200-230-001
			
Automatic data logging	10.000 Protokolle	20.000 Protokolle	-
GPS	■	-	-
Operating range, diameter	up to 1200 mm	up to 1600 mm and larger	bis 1200 mm
Data input from bar code with handheld scanner/scanning pen <sup>4)</sup>	■	■	■
Data input manual (numeric code and voltage/time)	■	■	■
Data input with Fusamatic system or contact identification	Fusamatic <sup>4)</sup>	Fusamatic <sup>4)</sup>	-
Welding monitoring system	■	■	■
Standard-compliant ISO 12176 traceability	■	■	-

Label tag print menu	■	■	-
Data download formats:			
PDF abstract or extended report, DataWork format, service report	A/X/ DW S	A/X/ DW S	-
ViewWeld functionality	■	■	■
AutoWeld functionalities	■	■	-
Display screen	LED-lit with character height 8 mm	LED-lit with character height 8 mm	LED-lit with character height 5 mm
Input voltage	230 V <sup>2)</sup> / 50 Hz	230 V <sup>2)</sup> / 50 Hz	230 V <sup>2)</sup> / 50 Hz
Output current	max. 110 A	max. 110 A	max. 110 A
Output voltage	8 - 48 V	8 - 48 V	8 - 48 V
Approvals, quality, ingress rating	CE, WEEE Reg. No. DE 74849106, ISO 9001, RoHS-compliant, IP 54 <sup>3)</sup>	CE, WEEE Reg. No. DE 74849106, ISO 9001, RoHS-compliant, IP 54 <sup>3)</sup>	CE, WEEE Reg. No. DE 74849106, ISO 9001, RoHS-compliant, IP 54 <sup>3)</sup>
Temperature range	-20°C thru +60°C	-20°C thru +60°C	-20°C thru +60°C
Weight (kg)	16	10	16
Dimensions W x H x D, mm	236 x 295 x 330	236 x 295 x 330	236 x 295 x 330

<sup>1)</sup> Under development   <sup>2)</sup> 180 V - 280 V, 110 V, 48 V optional   <sup>3)</sup> IP 64 upon request   <sup>4)</sup> optional