



MIG & MULTI-PROCESS



PipeWorx 350 FieldPro™

Part No: MR907633 PipeWorx 350 FieldPro™

Part No: MR301177 FieldPro™ Smart Feeder

Part No: MR301176 FieldPro™ Remote

Part No: MR301228 FieldPro™ Feeder

Best in Class Productivity.



NEW PRODUCT

AUTO-LINE™ POWER MANAGEMENT

Automatically compensates for various input Voltage. Suits jobsite and generator power. Keeps welding output constant even if input power varies by ±10%. Single or 3 phase.

EASY TO USE

- > The PipeWorx 350 FieldPro™ is streamlined and simplified to reduce setup time and potential weld defects. Push button process changeover eliminates the need for swapping cables.
- > The robust design will withstand harsh environments common in the field.

COMPLETE REMOTE CONTROL

- > The FieldPro™ Remote provides all the same functionality of the PipeWorx 350 FieldPro™ hundreds of feet from the power source, including process changeover, and Amperage adjustment with no special cables.
- > Connect the FieldPro™ Remote in line with the electrode holder or TIG torch with standard welding cables and have complete remote control.

SUPERIOR ARC PERFORMANCE

- > The optimized Stick and TIG performance specifically meets the needs of open root pipe welding and helps reduce training time and increases quality.
- > Starts maintain root opening and prepared edge and stops limit arc marks outside of the heat-affected zone.



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COMPLETE CONTROL AT THE WELD JOINT

- > FieldPro™ Remote reduces weld defects by automatically setting correct polarity for each welding process — without the need to manually swap cables.
- > Eliminates the need to “get by” with less than optimal settings without control cables, and allows for easy setup of a new weld process with the touch of a button.
- > Total remote control of welding processes and parameters improves safety by limiting jobsite movement and reducing slip, trip and fall hazards.

SIMPLIFIED CABLE MANAGEMENT

- > Save time by eliminating the need to trace cables back to change welding parameters and processes.
- > No control cables to string and manage on the jobsite.

ARC PERFORMANCE OPTIMISED FOR CRITICAL PIPE WELDING

- > Industry-leading arc performance like the PipeWorx 400 Welding System, but in a field-ready package.
- > True multi-process system provides conventional Stick, TIG, FCAW, and MIG welding as well as the advanced technologies of RMD and Pulse.
- > Smart Feeder delivers excellent RMD and Pulse welding up to 60 metres away from the power source with no control cables.
- > RMD and Pulse processes also help reduce weld failures and eliminate backing gas on some stainless and chrome-moly applications.

VRD TO CAT C AS1674.2

3 YEAR WARRANTY

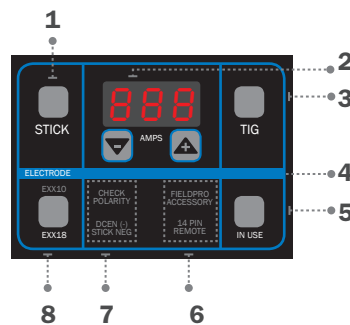
For details, refer to Miller’s True Blue warranty statement.

APPLICATIONS

- Process Piping
- Refinery
- Petrochemical
- Power
- HVAC and Water Pipe

PROCESSES

- Stick (SMAW)
- DC TIG (GTAW)
- MIG (GMAW)
- MIG RMD® (GMAW MSC)
- Pulsed MIG (GMAW-P)
- Flux Cored (FCAW)
- Air Carbon Arc (CAC-A)
- Cutting and Gouging



FIELDPRO REMOTE

- Stick Process Selection Button
- Digital Meter
- TIG Process Selection Button
- Amperage Output Adjustment
- In Use Indicator
- Remote Indicators
- In Use Indicator
- Stick Electrode Type Selection

INPUT POWER	RATED OUTPUT	VOLTAGE RANGE IN CV MODE	AMPERAGE RANGE IN CC MODE	MAX OPEN CIRCUIT VOLTAGE	RMS INPUT AT RATED LOAD OUTPUT, 50/60 Hz, 3-PHASE AT NEMALOAD VOLTAGES & CLASS 1 RATING			kVA	kW	DIMENSIONS (MM)	WEIGHT
					230 V 1P	460 V	575 V				
3 Phase	350 A at 34 VDC, 60% Duty Cycle	10 - 44 V	10 - 350 A	75 VDC	36.1	17.8	14.1	15.0	14.4	H: 432 W: 305 D: 559	43.1kg
1 Phase	300 A at 32 VDC, 60% Duty Cycle				54.6	25.4	19.9	11.7	11.2		