

Synergic MIG Welder PR-205MV

PRO SPOT
QUALITY WELDING SYSTEMS



Technical Specifications

Input Power: Single Phase
230VAC/110VAC
50/60 hz

Current Range 5 - 170 DC amps

Dimensions 21" x 10" x 13 (LxWxH)

Weight 23 lbs.



Front Panel Controls

1. Amperage/Wire Speed Display
2. Power & Mode Indicator
3. Voltage/Thickness Display
4. Amperage/Wire Speed Control
5. Weld Mode (MIG, Synergic MIG, TIG & Stick)
6. Thickness/Voltage Control

Microprocessor Controlled MIG Welder

The PR-205MV is the new compact, lightweight, microprocessor-controlled welder for MIG/MAG, Stick Electrode & TIG welding processes. The PR-205MV is unmatched in welding and gives the operator complete control in manual mode or does the adjustments for you in synergic/automatic mode. Simply select the wire diameter, gas type and material thickness and the PR-205MV automatically sets the desired welding parameters to give the user the perfect weld.

Features:

- Easy "Set and Weld" Mode
- Inverter Technology
- Automatic Line Voltage Compensation
- Lightweight
- Excellent Results For All Users
- Power Generator Friendly
- Multi-Voltage Adapter - 220V to 110V

Multi-Voltage



The PR-205MV comes with a Multi-Voltage Adapter that lets the user switch from 220V to 110V with a simple plug in.

Polarity Quick Change



Easily change the electrode polarity for use with solid wire (electrode positive) or flux core wire (electrode negative).

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