



The Pro Spot SP-5.3 Double Pulse MIG Welder was designed with microprocessor controls and weld programs specifically geared for the collision repair industry. Applications include Aluminum MIG, MIG Brazing, Steel MIG/MAG, Root Welding, TIG, MMA/Stick Welding, etc.

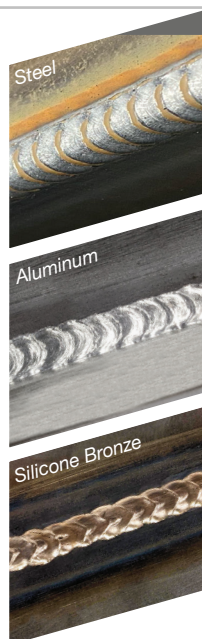
KEY FEATURES

- Multi-Torch System - 3 dedicated MIG torches and spools that make switching materials as easy as grabbing a torch!
- Double Pulse Technology - Allows for precise heat control and weld aesthetics. Great for vertical welding!
- 3 Phase Power - Maintain arc stability on the thickest to the thinnest materials.
- SMART Software - Welding is as easy as grabbing the torch and clicking the trigger. The software instantly changes to the correct weld settings and gas automatically.
- Easy Updates & Upgrades - Keep your welder updated via the USB Port.
- User Defined Memories - Save and recall more than 200 working points and store them in a customizable job list.

3 DEDICATED TORCHES



ALUMINUM • SILICON BRONZE • STEEL



Technical Specifications

Input Voltage:	3 ph. 220 - 400V 30A 50/60 Hz
Amp/Volts Min-Max:	MMA - 5A/20.2V - 270A/30.8V TIG - 5A/10.2V - 350A/24V MIG - 20A/15V - 350A/31.5V
Protection:	IP 23S
Cooling:	Fan Cooled
Insulation:	H
System Weight:	137lbs (62kg)
Dimensions:	37" x 25" x 76" (940mm x 625mm x 1931)

50-7117 :
Aluminum 5554
1.2mm - 2kg



50-7208 :
Mild Steel
0.8mm - 5kg



50-7038 :
Silicon Bronze
0.8mm - 2kg



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SP-5.3 MORE INFO

BRO-SP-5.3-C