

PR-2

Multi-Task Welding System



The PR-2 welder is a highly versatile system that allows the user to weld multiple fasteners. The PR-2 is also capable of performing many single-sided welding functions such as stitch welding, washer welding, nut and bolt welding, nail welding, moulding clip rivet welding, and Pro Pull dent pulling.

Multi-Task Welder Features:

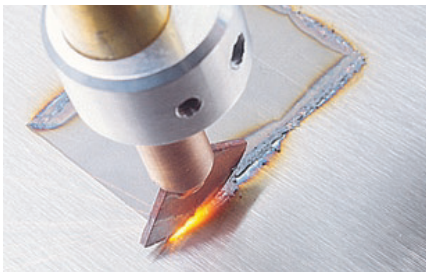
- Spot Hammer Dent Pulling
- Stitch Welding
- Carbon Shrinking
- Contact Shrinking
- Nut and Bolt Welding
- Washer Welding
- Nail Welding
- Moulding Clip Rivet Welding
- Pro Pull Dent Pulling (optional)
- Lever Bar Dent Pulling (optional)
- Built-in MIG Welder (optional)
- Pull Bar Dent Pulling (optional)

Technical Specifications

Input Power:	1 Phase 208-230V or 400V
Input Amperage:	24A
Input Cable:	30' (9m)
Output Amperage:	2,000A Max (at tips)
Welding Cable:	8' (2.5m)
Dimensions:	18" x 14" x 12"



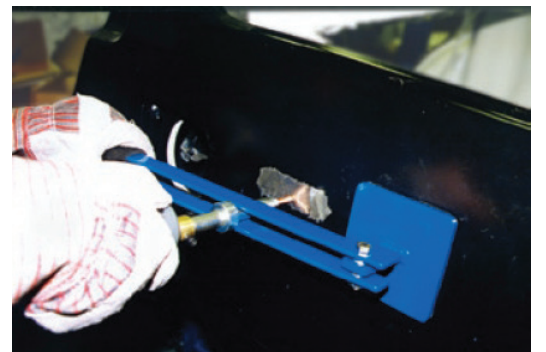
Quickest dent pulling system ever! Just weld the Spot Hammer directly on the dent and hammer away pulling the dent. Simply twist to release (magnetic ground plate optional).



Ideal for rust repair and patching, stitch welding works by delivering an intermittent or pulsating current while rolling the tip on the sheet metal edge.



Position the weld tip on the bottom of the dent, weld, then squeeze the handle of the Pro Pull to initialize the pulling action.



Simply weld on the shaft to the dent and use the Lever Bar to pull and straighten out dents.

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