

Product Brochure For W093

## Portable Hand Spot Welder - TECNA® 7913 - 415V

Arms sold separately  
6kVA (2 + 2mm Maximum Steel Thickness)

**Special Order**

<b>Ex GST</b>	<b>Inc GST</b>
<b>\$3,660.00</b>	<b>\$4,209.00</b>



ORDER CODE:	W093
MODEL:	ART 7913
Unit & Operation (Type):	Portable Hand Held
Maximum Welding Thickness (mm):	2 + 2
Maximum Welding Power (kVA):	16
Nominal Power @ 50% (kVA):	2
Welding Timer (Yes / No):	Yes
Throat Depth (Min/Max) (mm):	150 ~ 500 (Optional Arms)
Electrode Stroke @ 230mm (mm):	-
Electrode Stroke @ 550mm (mm):	-
Arms Gap (mm):	94
Water Cooling Capable (Yes / No):	Yes
Main Fuse (amp):	16
Voltage / Amperage (V / amp):	415
Dimensions (L x W x H) (mm):	108 x 475 x 203
Nett Weight (kg):	11



### Description

NOTE: Arms sold separately (image shows optional arms for image purposes only)

The TECNA 7913 hand held Spot Welder is light weight, reliable and simple to operate units for the smash repair and sheet metal fabrication industries. There are a variety of arms available for this unit enabling a range of applications.

The 7913 has the added advantage of coming standard with a timer. A compensation circuit starts the timer only when there is a proper range of current which allows welding on oxidised sheets or materials with a painted surface. The 7913 is available in 240V or 415V, water cooled, hand held Spot Welder designed for heavy duty body repairs and light production work

### Features

- The 7913 is available in 240V or 415V, water cooled, hand held spot welder, designed for heavy duty body repairs and light production work.
- Ideal for panel work body repairs and sheet metal
- Heavy duty spot welder
- Water cooled

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### Recommended Accessories

W100

ROGUE™ Heavy Duty Welding  
Gloves - 400mm

