



“Raising Expectations . . .”

Mobile Bar Welders

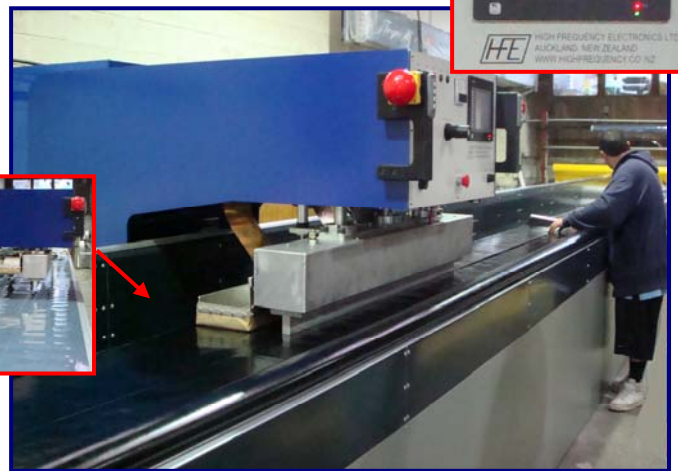
The *WeldStar* RF Traveling Welder is a compact machine with big features.

This welder glides along rails with track lengths to suit your requirements. Deep rear bins and optional front bins are designed to hold work material.

Sophisticated automatic computerised power control is a standard feature. The user friendly touch screen interface will store programmable channels or recipes. Save considerable time by allocating each electrode (tool) to a channel then recall it at a touch of the screen.

By utilizing the large bin at the rear of the machine's throat, large covers can be manufactured by only one operator.

The auto-indexing function allows you to work ahead of the machine as it follows you along the weld line.



Standard Features: -

- PLC Control with self-diagnostic system
- Operator Touch Screen Interface
- Programmable Channels
- Pneumatic quick tool disconnect system

<u>Specifications</u>	
Output Power Available	15 Kilowatt at electrode
Power source	380/400V 50hz, 3 phase, Neutral and earth.
Operating Frequency	27.12 Mhz
Electronic Control	PLC – Touch Screen
Auto – Power Control	Yes
Programmable channels	Yes
Power Supply	Solid State
Throat	600mm
Bedplate	1250mm (L) x 100mm (W)
Top Platen	1250mm (L) x 100mm (W) 25mm
Daylight	100mm
Stroke	20 - 100mm
Electrodes	Fixed or floating
Tool Holder	Pneumatic quick disconnect tool system.
Flash Protection (Arc trip)	Electronic
Type of Operation	Pneumatic Press
Press Control	Two-hand electrical safety system with OSH compliant, dual interlock, non-tie down controls.
Emergency Stop Switches	Yes
Optional	Table Lengths Laser Alignment Automatic Indexing Front & Rear Troughs Remote internet interface



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