

Handy Spot Welder



Portable spot welder is ideal to use for titanium-based anode cathodic protection systems in the field. The welder has a portable handler with a 1.5 m long extension cable. It is easy to handle without lifting the heavy power supply unit.

The time of welding is adjustable from about 0.05 seconds to 0.5 seconds (approximately 3 to 30 AC cycles) and repeatable within $\pm \frac{1}{2}$ cycle. Longer times can be installed for brazing or soldering. Heat control is by solid-state phase shift control. The settings are repeatable to every time of welding.

Specification

Hand set cable length:	1.5 m
Power:	2 KVA (K Watt) AC
AC Voltage:	208 to 230 VAC
Dimensions:	22 cm x 25 cm x 28 cm
Weight:	Approx. 25 kg



Portable Hand Holder Unit



Note: Carrier is not included in sales.