

PowerSPOT

Small, mobile and lightweight for welding spots in serial quality!

- completely stored welding programs for various sheet combinations
- manual welding guns in X and C design for welding currents up to 13 kA
- mobile unit with gun rack and spring balancer
- water-cooled with integrated closed cooling cycle

NIMAK PowerSPOT:
Small, mobile
and light-
weight!





For flexible welding:

NIMAK PowerSPOT

Small, mobile, and lightweight for welding spots in serial quality | NIMAK PowerSPOT means unbound welding in top quality. The mobile unit with gun rack, spring balancer and integrated closed cooling water cycle allows you to change the workplace easily – whether for reworking and repair works or for single and small series – the NIMAK PowerSPOT provides spots like a big unit.

An menu display with single button operation and completely stored welding programs for various sheet combinations are reflecting an optimal user friendliness.

Should the actual material combination be unknown, the unit carries out a material analysis and defines the required parameters independently.

Technical data:

- high performance inverter in 10kHz technology
- manual welding guns with integrated transformer for welding currents up to 13 kA
- welding guns in X and C design with different electrode arms
- electrode forces of up to 600 daN
- large range of accessories
- welding current and pressure monitoring for constantly optimal welding quality
- graphical display of actual current and impedance flows after each weld
- in accordance with the terms regarding magnetic fields EN 505050/ 50445



NIMAK

NIMAK GmbH
 Werkstraße 15
 57537 Wissen, Germany
 Tel. (+49). 2742. 70 79-0
 Fax (+49). 2742. 70 79-151
 Web www.nimak.de
 Mail info@nimak.de