LINE	TYPE	AREA	DAMAGE	CODE
STEEL ALUMINIUM PDR SMART PLASTIC	WELDING MACHINE CONSUMABLE TROLLEY WORKSTATION CASE TIPS EQUIPMENT COMPLEMENT INDUCTOR	BODY UNDERBODY	MINOR MEDIUM EXTENDED	3151011

STEEL SPOT MK II multifunctional spotter offers multiple operating modes to suit different user needs, providing flexibility and precision.



Manual Mode
The user can manually adjust both power and welding time.
The *autostart* function can be switched on or off according to the operator's preference.

Memory mode
Four preset memories are available, each designed to perform common jobs and customisable to the user's needs.
Welding programmes include:
Ground, 3 Pointed Washers, Straight and Twisted Washers, Wawy Wire, Crushing and Localised Heating.

Monitor
Large display with encoder knob for precise parameter adjustment.

Gun
Equipped with quick-lock coupling for fast electrode insertion.

STEEL SPOT MK II-1800 A

Spotter for repairing steel panels by resistance welding, which applies pins, washers or other metal accessories to the damaged surface, enabling subsequent straightening of the sheet metal.

05/25

VIDEO

DIMENSIONS	13 3/4 × 8 7/8 × 8 1/4"
WEIGHT	41.88 lbs
PACKAGING	22 7/8 × 9 7/8 × 13" | 50 lbs
POWER CABLE LENGHT	118 1/8"
GROUND CABLE LENGTH	78 3/4"
GUN CABLE LENGTH	78 3/4"

ELECTRICAL DATA

NETWORK FREQUENCY	50 ± 60 Hz
MAINS VOLTAGE	230 V
MAXIMUM SECONDARY CURRENT	1800 A
NETWORK SECURITY	16 A
MAXIMUM WELDING POWER	1,1 kVA
WELDING TIME (CYCLES)	0,5 - 99
PROTECTION CLASS	IP21

INCLUDED


30810


10x
30500


10x
30510


37142


30254


30855


10x
30280


30015


30860

13051


37154


37117


32240

ACCESSORIES


31470


37010


32410


34104

MWM Srl
Via Toscana, 2/A
40069 Zola Predosa (BO)
Italy

+39 051 6164811
mwm@mwmitalia.it
mwmautomotive.com

For support e information
customercare@mwmitalia.it
+39 342 6452430

MADE IN ITALY