

Produktdetail:

Code: S00139

Vorlage:MMA 2055

Single-phase inverter power source for MMA and TIG welding with contact start.

- Can weld with rutile and basic coated up to 5 mm diameter.
- Equipped with strong shoulder strap to carry the power source on user's shoulder.
- Can be fed by generators provided that they are equipped with electronic regulation of the tension, their power is at least 8 kVA and tension does not exceed 260V RMS.
- Features: adjustable Arc Force and Hot Start functions and Anti-Stick function.
- Predisposition for remote control for the adjustment of the current.
- Microprocessor control of the welding functions.
- High efficiency and low absorption from mains.
- TIG welding with start by contact.
- Negligible tungsten inclusion in TIG welding.
- Possibility of using 50 metre supply cables with no significant power losses.



Datenblatt:

Code	S00139
Item	MMA 2055
Input Voltage	1x230V 50-60Hz
Installation power	5 kW
MIN-MAX Welding current	5 ÷ 200 A
Duty cycle – 10 MIN CYCLE ACCORDING TO EN 60974-1	35% 200A - 60% 150A - 100% 130A
Electrodes	Ø 1,6 ÷ 5 mm
Stepless regulation	ELECTRONIC
Protection class	IP23
Insulation class	H
Construction standards	EN60974-1 / EN60974-10
Dimensions	135x390x280h mm
Weight	9,5 kg

Zubehör:S01705A.1
1 *(optional)*Zubehörset für das Elektrodenschweissen mit 3+2 m Kabel 25 mm²,
Texas 50535709 *(optional)* 4 m, SR 17 V torch, texas D. 50530137 *(optional)* Earth cable for welding530330 *(optional)* 5 m long cable for remote control570006 *(optional)* Remote control