



SUPERMIG 380



Overview

SUPERMIG 380

cod. 822043

MIG-MAG/FLUX/BRAZING welding machine with 4 rolls, separate wire feeder, fit for use in the industrial field.

Flexibility of use with a wide range of materials such as steel, stainless steel and aluminium.

Features:

- Very strong
- Numerous steps for regulation of arc voltage
- Regulation of spot welding time
- Two positions for reactance
- Thermostatic protection

Thanks to the extensions (optional) it is possible to increase the working range between wire feeder and powersource up to 10 meters.

Complete with MIG-MAG welding accessories.



MIG-MAG FLUX



COIL 15 kg



EAC CERTIFICATION



3 PH 230V-400V



CE MARKING

Technical data



CODE 822043



MAX ABSORBED POWER 15 kW



ALUMINIUM WELDING WIRE DIAM. 0,8 - 1,2 mm



THREE PHASE MAINS VOLTAGE 230 / 400 V



ABSORBED POWER AT 60% 8,5 kW



FLUX CORED WELDING WIRE DIAM. 1 - 1,6 mm



MAINS FREQUENCY 50 / 60 Hz



POWER FACTOR (cosphi) 0,9



BRAZING WIRE DIAM. 0,8 - 1,2 mm



CURRENT RANGE 40 - 350 A



ADJUSTMENT POSITIONS 18



PROTECTION DEGREE IP22



MAX CURRENT DC (EN 60974-1) 350 @ 35 % A



STEEL WELDING WIRE DIAMETER 0,6 - 1,6 mm



DIMENSIONS 89 x 45,3 x 128,5 cm



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DC CURRENT 260 A



INOX WELDING WIRE DIAMETER 0,8 -
1,6 mm



WEIGHT 101 kg



MAX NO LOAD VOLTAGE 43 V

Included Accessories



ARGON GAS BOTTLE IT ADAPTOR - 432036

FEED ROLL 4R 0,6FE-0,8/0,9FE "P-K" - 742576



GAS REGULATOR 2 MANOMETERS 32 L\min - 722346

WORK CLAMP + CABLE 35MMQ 3M AX50 - 804217

MT36 MIG TORCH 3M - 742186