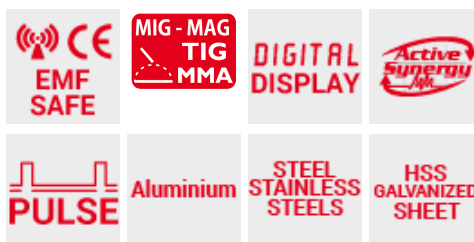




GALAXY 330 WAVE 400V + ACC.



Overview

GALAXY 330 WAVE 400V + ACC.

cod. 816463

Microprocessor controlled, multiprocess MIG-MAG (continuous, PULSE)/FLUX/BRAZING/MMA and TIG DC-Liftinverter welding machine. The flexibility of use and the different materials welded (steel, stainless steel, aluminium), braze-welded (galvanized and zinc-plated sheets), the cold-arc welding processes with low thermal transfer allow for a wide range of application in a variety of sectors, from maintenance to installation and bodywork operations. The rapid SYNERGIC adjustment of welding parameters, thanks to the multicoloured graphic interface ONE TOUCH TFT SYNERGY technology, makes the product exceptionally user-friendly. The intelligent and automatic control of the arc, instant by instant, will maintain high levels of welding in all working conditions, with different materials and/or gases. It is supplied with a number of pre-set welding programmes, with the possibility to store also customised welding programmes. Complete with torch, work clamp and cable.

















Technical data

CODE	CODE 816463	A_{MAX}	MAX ABSORBED CURRENT 15 A	Ø_{DC} MIN/MAX	D. USABLE ELECTRODES IN DC 1,6 - 6 mm
V_{3PH}	THREE PHASE MAINS VOLTAGE 400 V	A_{60%} MAX	ABSORBED CURRENT AT 60% - MAX 10 A	Ø_{ST}	STEEL WELDING WIRE DIAMETER 0,6 - 1,2 mm



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 F	MAINS FREQUENCY 50 / 60 Hz	 P _{MAX}	MAX ABSORBED POWER 9 kW	 SS	INOX WELDING WIRE DIAMETER 0,8 - 1,2 mm
 A _{MIN} A _{MAX}	CURRENT RANGE 20 - 300 A	 P _{60%}	ABSORBED POWER AT 60% 6,5 kW	 AL	ALUMINIUM WELDING WIRE DIAM. 0,8 - 1,2 mm
 A _{MAX} 40°C	MAX CURRENT 270 A - 30%		MAINS FUSE 16 A	 FX	FLUX CORED WELDING WIRE DIAM. 0,8 - 1,2 mm
 A _{60%} 40°C	CURRENT AT 60% 205 A	 η	EFFICIENCY 90 %	 BZ	BRAZING WIRE DIAM. 0,8 - 1,2 mm
 V ₀	MAX NO LOAD VOLTAGE 63 V	 φ	POWER FACTOR (cosphi) 0,9		