



SUPERIOR 400 CE VRD MIG PACK 230V/400V



Overview

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cod. 816041

High power MIG-MAG/FLUX/MMA/TIG multi-process inverter generator suitable for heavy duty use on worksites and industrial environments.

MIG-MAG welding of all types of steels and steel by-products and MMA welding of all types of electrodes up to 6 mm in diameter. The optional removable wire feeder and connection cables make it possible to increase the field of intervention.

Compactness and easy transport features guarantee high levels of mobility and flexibility of use.

Complete with wirefeeder, MIG-MAG welding accessories, trolley.
















	MMA TIG DC LIFT		3 PH 230V-400V		CE MARKING
	MIG-MAG FLUX		REMOTE CONTROLS		EAC CERTIFICATION
	DC CURRENT 170 / 230 A		POWER FACTOR (cosphi) 0,9		MAX NO LOAD VOLTAGE 63 / 62 V
	D. USABLE ELECTRODES IN DC 1,6 - 6 mm				

Included Accessories

TORCH HOOK - 644444

MT36 MIG TORCH 3M - 742186

Technical data

 CODE	CODE 816041	 A_{MAX}	MAX ABSORBED CURRENT 24 / 20 A	 ST	STEEL WELDING WIRE DIAMETER 0,6 - 1,6 mm
 V_{3PH}	THREE PHASE MAINS VOLTAGE 230 / 400 V	 A_{60%}	ABSORBED CURRENT AT 60% - MAX 14 / 8,5 A	 SS	INOX WELDING WIRE DIAMETER 0,8 - 1,6 mm
 F	MAINS FREQUENCY 50 / 60 Hz	 P_{MAX}	MAX ABSORBED POWER 8 / 14 kW	 AL	ALUMINIUM WELDING WIRE DIAM. 0,8 - 1,6 mm
 A_{MIN} A_{MAX}	CURRENT RANGE 10 - 300 / 10 - 350 A	 P_{60%}	ABSORBED POWER AT 60% 5 / 8 kW	 FX	FLUX CORED WELDING WIRE DIAM. 1 - 1,6 mm
 A_{MAX} 40°C DC	MAX CURRENT DC (EN 60974-1) 250 @ 35 % / 330 @ 35% A	 η	EFFICIENCY 86 %	 BZ	BRAZING WIRE DIAM. 0,8 - 1,2 mm