



技术数据

代码	816228	直流最大空载电压	80 V	功率因数 (cosphi)	0,7
单相电网电压	230 V	最大吸收电流	39 A	有用的电极。在直流电中	1,6 - 4 mm
电网频率	50 / 60 Hz	60% 吸收电流	26 A	隔离等级	F
DC中的当前字段	5 - 200 A	最大吸收功率	6,3 kW	防护等级	IP23
最大直流电流 EN60974-1	200 @ 35 % A	60% 吸收功率	4,1 kW	DIMENSIONS (LxWxH)	42 x 18,2 x 29,2 cm
科伦特35%直流	200 A	发电机最小功率	10 kW	WEIGHT	7,235 kg
直流电流60%	140 A	收益率	87 %		

按要求提供配件

OTHER ACCESSORIES		TIG TORCHES	
803400	PLASTIC CARRY CASE - HEAVY DUTY	742058	ST26V 4M AX50 TIG TORCH
GAS REGULATORS		BLISTER ACCESSORIES	
722346	GAS REGULATOR 2 MANOMETERS 32 L\min	802543	METAL CHIPPING HAMMER BL
TIG WELDING KITS		ACCESSORIES/VARIOUS/SPARE PART	
802491	TIG WELDING KIT - ST26V	801081	MMA WELDING KIT 300A 25 MMQ 4+3M AX50

描述

MMA and TIG inverter, electrode welding machine in direct current (DC) with scratch striking.

Use with a wide range of electrodes: rutile, basic, stainless steel, cast iron, cellulosic, etc.

Recommended for motorgenerators, this model grants high performance despite power supply instability, thanks to the MPGE multiprotections: control device of the wave form, filter against input peaks, stabilization of oscillations.

Robust and impact resistant.

Features:

- compact and light;
- display to show welding current;
- Ø 50mm quick connector (socket);
- high welding current stability in spite of mains voltage fluctuations;
- regulation of arc force and hot start according to the type of electrode in use;
- anti-stick device;
- thermostatic, overvoltage, undervoltage, overcurrent protections.

下载



目录图片



使用说明书



空闲部分清单



证书