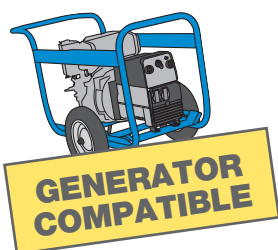


SAXO 1300G



New
inverter
power
source for
MMA
welding



Features and product advantages:

- Compatible with use in the domestic environment
- Protection index IP 23 - suitable for outdoor use
- Delivered with accessories in a PVC case
- With built-in microprocessor technology (I.P.M.) for optimum welding results



New SAXO 1300G Generator compatible

The new power source SAXO 1300G has been designed with I.P.M. (Inverter Power Microcontroller) inverter technology giving excellent starting and arc stability due to the Hot Start and Arc Force linked to the welding current. SAXO 1300G is now motor generator compatible.

Compatible with use in the domestic environment and delivered with all the necessary accessories in a practical PVC case.

Conformance:

- EN 60974-1
- EN 60974-10

SAXO 1300G		
Single-phase input voltage (V)	230 - 50/60 Hz	
Effective input current (A)	14	
Max current consumption (A)	30	
Open circuit voltage (V)	69	
Welding current range (A)	10 - 130	
Duty cycle 40 °C (A)	20%	130
	60%	70
	100%	55
Insulation class	H	
Protection index	IP 23	
Dimensions (mm)	220 x 120 x 320	
Weight (kg)	3.5	
Reference	W 000 271 554	



Delivered equipped with:

- Power source with primary cable
- Welding cable with electrode holder and earth clamp
- Hammer, brush and face mask
- Pack of rutile electrodes
- PVC case
- User manual