

T132 - 5T1.132.003



Welding power source **MMA inverter** – 1Ph 120A

#### **APPLICATIONS**

Building Sites, Medium-Light carpentry, Maintenance, Repair, Assembly, Building, Craft, Industry, Hydraulic, petrolchemical industry, agriculture.

#### **MATERIALS**

Non-alloy steel, Low-alloy steel, Alloy steel, Stainless steel, Cast iron, Aluminium alloys

#### **FUNCTION**

Hot Start, Arc force, Anti sticking.

#### **FOCUS**

Accessories included.

#### **Data Sheet**

Supply voltage	1x230
Output range	5 A - 120 A
<b>Duty Cycle</b>	30%      120 A
	70%      75 A
	100%     55 A

## Data Sheet

Open circuit voltage		80 V
Frequency		50 Hz - 60 Hz
Mains fuses (delayed action)		12 A
Max. connected power		2.5 KvA
Recommended generator rating		4.5 KvA
Cos j		0.7
Protection classification		IP 23 s
Insulation class		H
Dinse		25 mm <sup>2</sup>
Weight		3.3 Kg
Dimensions (WxLxH)		130x260x200 mm
Electrode	Ø mm	1.5 - 3.25
	Cell. Ø mm-	

## Functions

Hot Start	•
Arc Force	•
Anti Sticking	•