



NOVASTICK 161-201

A competitive proposal for most market requires.



The **NOVASTICK 161 - 201** Power Sources represent the right answer to the market needs, strong and lightweight but very reliable, they solve the best way several welding problems.

Using both rutile and basic electrodes its high adjustment range allows to center without any difficulties the welding parameter desired.

It is possible weld in Tig welding process using the TIG Valve torch in Lift Arc.

The use of these generators is particularly indicated in the maintenances and installations of industrial equipments.

- Energy Saving
- INVERTER Technology
- Continuous adjustment from 10 to 160 Ampere from 10 to 200 Ampere
- Tig-Lift Arc
- Hot Start e Arc Force presetted



Applications

Metal Industry in general
Construction and Build
Reparations and Maintenances
Civil building
Shipyards
Electrode Gouging



Accessories

Torch Cable 25 mm ² Mt. 3.0	3.610.195
Torch SINCOTIG 17 Mt 4.0	8.614.000
Torch SINCOTIG 17 Mt 8.0	8.618.000
ARGON pressure reducer	5.790.913

Technical data

NOVASTICK 161 NOVASTICK 201

Single-phase feeding	230 V	230 V
Noises	<70 dB	<70 dB
Fuse	35 A	50 A
Max absorption	35 A	42 A
Max current	8,1 KVA	9.6 KVA
Open Circuit V	63 V	67 V
Duty Cycle 100 %	125 A	141 A
Duty Cycle 60 %	160 A	182 A
Duty Cycle 50 %	-	200 A
Welding range A	10-160 A	10-200 A
CE Standard	EN 60974-1-5-10	EN 60974-1-5-10
Electrode diameters	1 – 4 mm	1 – 4 mm
Weight Kg	4.8	7.3
Dimensions, mm (L x B x H)	400 x 140 x 235	400 x 140 x 235
Insulating Class	H	H
Protection Class	IP23	IP23
Cooling	AF	AF
Operating temperature	- 10 + 40 °C	- 10 + 40 °C

Items number

E.005.027	NOVASTICK 161
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