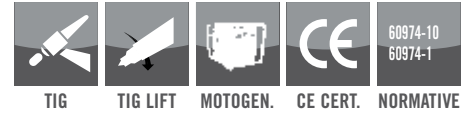
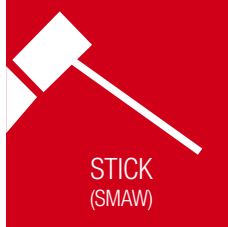


MAX[®] 161 DGT



Inverter 1Phase

**DIGITAL
DISPLAY**



Technical Data MAX[®] 161 DGT

Main Voltage	230/240 V
Phase	1
Frequency	50/60 Hz
Real Current (30%)	16 A
Real Power (30%)	3,8 KVA
Power Factor	0,8
Efficiency	85 %
No Load Voltage	85 V
Current Range	5-150 A
Welding Current 45% (25°C)	150 A
Welding Current 100% (25°C)	100 A
Welding Current 30% (40°C)	150 A
Welding Current 60% (40°C)	100 A
Welding Current 100% (40°C)	95 A

Features MAX[®] 161 DGT

Earth Clamp - Cable/E.Holder	16 mm ²
Degree of Protection	IP 23
Insulation Class	H
Work Temperature	40°C
Safety Approved	
Length/Width/Height (mm)	330x135x270
Weight (600378000L/607880000L Version)	5,7 Kg
The date is measured at an environment temperature of 40 °C	



Made in ITALY

NEW

The MAX[®] Series of Welding Inverters, developed from STEL INVERTER TECHNOLOGY, concentrates a high excellence of welding performance in a portable lightweight compact structure.

With an operator-friendly easy to read front panel design, the selection of the correct parameter for each electrode diameter is immediate and uncomplicated.

The MAX[®] is also available with Bag Kit for transport everywhere.

Materials	Welding Process	Environments	Main Features
<ul style="list-style-type: none"> Mild Steels Stainless Steels Castings 	<ul style="list-style-type: none"> Electrode Welding TIG Scratch Start Welding 	<ul style="list-style-type: none"> Light Fabrications Special Maintenance Ordinary Maintenance Auto repair Building and plumbing Electricians and installers Workshops 	<ul style="list-style-type: none"> Digital Display TIG LIFT Inverter Technology Ease of operation Bag KIT Portable Fireproof plastic