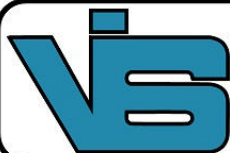


NOVA TIG

200



R.D. VINCENT (PTY) LTD REG. NO. 1975/004192/07 Trading as:

VINCENT INDUSTRIAL SUPPLIES

P.O. BOX 1249
WITBANK
1035

48 INDUSTRIA CRESCENT
EXTENSION 25
WITBANK

TEL: 013 692 8151/2/3
FAX: 013 692 8154
dennis@vincentis.co.za

WEBSITE: <http://www.vincentis.co.za>

HI-FREQ
TIG IGNITION

2 YEAR
WARRANTY

100% DUTY
CYCLE @ 40°C

MICRO -
PROCESSOR

**STAR
WELD**

**WELDING
PRODUCTS**



MADE IN
SOUTH AFRICA

The Starweld Novatig range is a twin-process, portable, lightweight, DC stick and high frequency Tig inverter that is ideal for site work

FEATURES

- ★ **Tig Arc Control Menu** - An easy high frequency arc initiation. The start/finish current, the up and down slopes, the pre and post gas flows, can all be adjusted. There is also a pulsing feature, for welding of thin materials.
- ★ **2T/4T Trigger Control** - Easy selection between 2T and 4T operating modes.
- ★ **Manual Metal Arc Control Menu** - When performing manual metal arc welding, the arc can be adjusted to obtain a softer or more aggressive arc characteristic.
- ★ **Digital Amp Meters** - Bright display of welding parameters, both presetable and actual.
- ★ **Robust Construction** - Components are securely mounted to enable the machine to operate in hazardous environments, including being mounted on generator sets.
- ★ **High Duty Cycle** - Designed to deliver 100% duty cycle at maximum current with ambient temperatures up to 40°C.
- ★ **Two Year Warranty** - Warranty on all parts and labour.

AVAILABLE OPTIONS

Remote Control



Foot Pedal



Volt Loc
VRD



Welding Safety

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Technical Specifications	Novatig 200
Input Voltage	220V
Input Current	40A
Rated Output Voltage	28V
Rated Output Current	200V
Duty Cycle @ 40°C Ambient	100%
Dimension - W x H x L mm	240x270x400
Weight	14kg