HIFRENTION TIG IGHT AOO' DUTA OC MICROSSOR PROCESSOR NOVATIG MADE IN AFRICA WELDING PRODUCTS

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.
- pigital 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







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

