

TOTAL WELDING SOLUTIONS

















Specification:

Whether welding in the rafters or in a small, crawl space, the Inverter IT1600 is a go any-where welder. This unit offer the ultimate in portability and premium arc performance in one of the smallest welding packages available in the market today. The IT1600 is designed with the professional welder in the mind. It delivers ultra high speed inverter technology for stick and scratch start TIG welding in the shop or in the field.

ADVANTAGES OF WIM

- · Built in "over voltage" control shuts down vital components if the input voltage rises.
- Unit complete with electrode holder and cable, work clamp, cable and plug.

TYPICAL USAGE:-

WELDS:-

- Tool / die repair
- Maintenance
- · Plant fabrication
- · Vessel / Tank / Boiler fabrication
- Automative
- · Home and Farm use
- Vocational

- Steel
- · Stainless Steel
- · Cast Iron

Technical Characteristics		INVERTER IT2000
Primary Supply	50/60 Hz	220
Rated Input Current	A	40
Welding Amp Range	Α	20-200
Max. Open Circuit Voltage	V	75
Duty Cycle 60%		60% 200
KW		8.5
Weight	Kg	7.5
Dimension (WxLxH)	mm	180 x 440 x 355