ARC WELDING INVERTER HR 200/400/600

Salient Features:

- Low power consumption
- Light weight hence easily portable
- Stable welding current
- Safety with over load tripping.
- More efficient than conventional welding machines.

TIG WELDING INVERTER HR TIG 200/ 400/600

Features:

- Specially suitable for thin plate welding.
- Lightweight and easy to carry.
  Easy initiation by high frequency.
- Stable welding arc.
  Simple operation, economic and reliable.

MIG WELDING INVERTER MIG 250/ 400/ 500/ 600

Features :

With I.G.B.T. technology the quality of welding is very good as compared to conventional machines as current & voltage is adjusted by potentiometer to give the precise current and voltage required for welding as compared to conventional machines.

Light weight hence easily portable with smooth and superior welding as compared to conventional machines.

Ideally suitable for heavy fabrication when continuous welding is required.

Technical Specifications :

Rated Input Voltage (V)	:	380-440V
Rated Input Capacity (KVA)	:	12 / 14
Rated Duty Cycle (%)	:	60
Current Range (A)	:	40-400/500
Weight (Kg)	:	47
Dimension LxWxH (mm)	:	825X566X310

CERTIFIED ISO 9001:2008 COMPANY

SASO
Saudi Arabian Standards Organisation (SASO) Approved

National Award Recipient For Young Indian Achievers