

MODEL - WS300



Processes

- DC TIG
- MMA

KEY FEATURES

- 15% tolerance for input voltage .
- ARC force adjustable .
- The success rate of arc striking is up to more than 99% .
- Advanced MOSFET inverter technology delivers superior TIG performance .
- Energy Saving- More efficient compared with the traditional TIG machine more efficient .
- Suitable for Heavy duty applications .

Base Unit Includes

- 1 PC Inverter Power source
- 4m TIG SR 26 torch and cable assembly.
- A set of Torch consumables .

Optional



Model	Input Voltage / Phase / Frequency	Output Current / Voltage / Duty cycle	Amps Input at Rated output	Output range /OCV	Dimension	Weight
WS300	380V/3P/50-60HZ	TIG:230A/19.2V/40% 160A/16.4V/100% MMA:230A/29.2V/40% 160A/26.4V/100%	12.7A @ 230A (TIG), 21A@230A (MMA)	TIG: 15-230A/63V, MMA: 15-230A/63V	505×203×375 (mm)	19kg