



TOTAL WELDING SOLUTIONS



AC300A

Specification :



● *Heavy Industrial*

The AC300A has a smooth adjustment on the welding current, stable arc and minimum power loss during welding. The AC300A is moving-core type welders in the output current control system. Additionally, it has a natural ventilated of cooling system. The unit can be used for all types of manual Metal Arc (MMA) welding operations.

ADVANTAGES OF WIM

- Easy to install. Come with input power cable and plug.
- Easy to operate. Easy to set and control.
- Easy to move. Compact and size and carrying handle allow for easy storage and handling.
- 2 years limited warranty.

TYPICAL USAGE:-

- Tool / die repair
- Maintenance
- Fabrication
- Shipbuilding & repair
- Farm and Ranch
- Hobbyist

WELDS:-

- Steel
- Stainless Steel
- Cast Iron

Technical Characteristics		AC300A
Primary Supply	50/60 Hz	380 / 415
Rated Input Current	A	60
Welding Amp Range	A	55 – 300
Max. Open Circuit Voltage	V	76
Duty Cycle 60%		245
KW		13
Weight	Kg	95
Dimension (WxLxH)	mm	425 x 540 x 660