



TOTAL WELDING SOLUTIONS



AC400A



● Heavy Industrial

SPECIFICATION

NEW



In recent years, WIM AC arc welders have been used in an increasingly wider range of industrial applications because of their high reliability. Now together with the Japanese Technology, WIM brings the AC 200A moving core welding machine. The AC 200A has a smooth adjustment on the welding current, Stable arc and minimum power loss during welding. The unit can be used for all types of Manual Metal Arc (MMA) welding operations on steel structures, bridges, ship building, chemical plant construction and much more.

WELDS:-

- Steel
- Stainless Steel
- Cast Iron

TYPICAL USAGE:-

- Tool /Die Repair
- Vessel / Tank
- Boiler Fabrication
- Maintenance
- Automotive
- Fabrication

TECHNICAL SPECIFICATION

Item	Unit	AC ARC WELDER AC 400A
AC Rated Voltage	V	2 Phase AC 415V
Rated Frequency	HZ	50
AC Rated Input	KVA	32
	A	76
Rated Duty Cycle (10 Min)	%	40
AC Rated Output Current Range	A	80 - 400
AC Rated Output Voltage(max)	V	40
AC No Load Open Circuit Voltage(max)	V	76
External Dimensions (W x H x L)	MM	430 x 700 x 580
Net Weight	KG	140