



ISO 9001 : 2015
CERTIFIED COMPANY

SHREEJI

WELD INDUSTRIES



TIG / MMA ARC WELDING POWER SOURCE

Diode based power sources are the basic type arc welding power source used for MMA/TIG applications. Current control is achieved through saturable core reactor. Very reliable power source but not recommended for radiographic welding application as there is no dependable feedback for maintaining the output current constant due to fluctuation of input supply or change in load. Power factor is poor for these power sources.

We Also Manufacture : Arc Welders, Spot Welders, Butt Welders, Argon Arc Welders, Seam Welders, Pneumatic, Pedal Operated, Table Mounted, Portable and Resistance Heating Equipments.

TIG / MMA ARC WELDING POWER SOURCE

Special Features :

- Unique design.
- Heavy duty, designed for project site applications.
- Minimum current starts from 10 amperes compared to others' 30 amperes. This allows thin sheet TIG welding..
- Light weight & compact remote control pendant.
- Almost No maintenance machine.

Advantages :

- Heavy duty rugged machine.
- Simple to use.
- Very easy to maintain.

TECHNICAL SPECIFICATIONS -

Model	SW ARC200	SW HF200
Application	MMA	TIG/MMA
Rated input Voltage	AC 220V $\pm$ 15% / (50~60) Hz	AC 220V $\pm$ 15% / (50~60) Hz
Rate Output Voltage	35A	35 A
No-load Voltage	61	55 V
Current Adjusting Range	30 ~ 200A	10 ~ 200A
Rated output Voltage	28 A	17 V
Duty Cycle	60%	60 %
No-load Consumption	40 W	40 W
Insulation Grade	F	F
Case Protection Grade	IP21	IP21
Dimensions (mm)	375 x 155 x 290	375 x 155 x 290
Net Weight (kg)	8	8



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