



EasyWeld SSR 400 / 600

Fully Thyristorised Heavy Duty Thyristorised MMA Welding Rectifier

- Heavy-duty thyristorised rectifiers for shop and site use.
- Hex phase rectification ensures excellent welding output.
- Hot Start, prevention against electrode freezing and protection against HF interference.
- True vertical welding characteristics.
- Remote Control to adjust welding current during welding.
- Ideal for TIG welding with optional TIG attachments.



Technical Data	EasyWeld SSR 400	EasyWeld SSR 600
Mains supply, Ph x V, Hz	3 x 415±10%, 50	3 x 415±10%, 50
Open circuit voltage, VDC (Max)	100	100
Welding current range, A	10 - 400	10 - 600
Output at 60% duty cycle, A	400	600
Class of insulation	H	H
Type of cooling	Forced Air	Forced Air
Dimensions, l x w x h, mm	675 x 350 x 690	675 x 455 x 850
Weight, Kg	130	155

LHJ 425 / 750

Heavy Duty MMA Welding Rectifiers for Welding and Gouging

- Heavy-duty MMA welding rectifiers for MMA welding with electrodes of any class and arc gouging (LHJ 750).
- Stepless adjustment of welding current by hand crank.
- Fan cooled for optimum cooling of the power source.
- Rugged construction - body made of powder-coated steel to suit all weather application.
- Large rubber wheels and handle - easy maneuverability.
- Suitable for Scratch TIG.



Technical Data	LHJ 425	LHJ 750
Mains supply, Ph x V, Hz	3 x 415, 50	3 x 415, 50
Open circuit voltage, VDC (Max)	76	87
Welding current range, A	55 - 425	80 - 750
Output at 60% duty cycle, A	300	600
Class of insulation	H	H
Type of cooling	Forced Air	Forced Air
Dimensions, l x w x h, mm	780 x 950 x 870	780 x 950 x 870
Weight, Kg	185	225