

DC Arc Welding machine
220A

RH-4608

- IGBT technology for better welding quality, greater welding penetration, reduced energy consumption and increased efficiency
- Unbeatable automatic short circuit current protection, easy ignition, less spark, provides excellent arc strike performance at rust surface
- Run 5mm MMA electrode
- Multi protection of over voltage, over heat, over current and over load protection
- Hot start, anti-stick, less spark, reliable Ideal welding equipment for entry-level welder
- Equip with 2 volumes (Current, Arc force) for easy and better welding setting
- Digital display provides highly accurate welding
- Professional cooling system in order to increase efficiency and continuance welding



Model	RH-4608
Input voltage	220-240V
No-Load voltage	35-50V with VRD function
Out-put Current Range	20-220A
Rated Out-put Voltage	20.8-28V
Max Input Power Capacity	9.2KVA
Max in-put Current	42A
Power Factor	0.73
Duty-cycle (25°C)	60%
Insulation Class	F
Protection	IP21
Electrode Diameter	1.6-5.0 mm
Supplied In	Color box
Accessories	2m Earth clamp 2m Electrode holder