

MODEL - ARC 315GTS



KEY FEATURES

- 15% tolerance for input voltage .
- New technology to maximize thermal dissipation with 4 separated heat sinks.
- VRD adjustable.
- Arc force adjustable.
- Hot start adjustable
- Recommended for 4.0mm and 5.0mm electrode.
- Suitable for acid electrode, basic electrode and cellulosic electrode.
- Suitable for Heavy Industrial work at remote areas .

Base Unit Includes

- Inverter power source

Optional



Model	Input Voltage / Phase / Frequency	Output Current / Voltage / Duty cycle	Amps Input at Rated output	Output range /OCV	Dimension	Weight
ARC 315GTS	220V/1P/50-60HZ	210A/28.4V/30% 115A/24.6V/100%	39A@210A	30-210A/78V/15V (VRD)	466×212×371 (mm)	15kg
	380V/1P/50-60HZ	280A/31.2V/30% 154A/26.2V/100%	37A@280A	30-280A/68V/15V (VRD)		