

Quasar 150

Inverter

Welding process

- MMA stick welding
- TIG DC Lift start welding

Materials

- Carbon steels
- Stainless steels
- Cast irons









Applications

- Light job shop fabrication
- Building sites
- Repair and overhaul
- Handicraft working
- Vehicle bodywork repair
- Building
- Plumbing
- Installers
- Blacksmiths
- Electricians

Technical features

- Advanced inverter technology power source for superior arc performance
- Heavy duty and enviromental conditions, high service life
- Reduced dimensions and compact construction
- High temperature, shockproof, abrasion resistant plastic case
- Air flow ducting and fully encapsulated PC board to avoid dust contamination
- Excellent performances also with long power supply extension cables
- Ideal for stick welding with all types of popular electrodes
- Built-in adjustable arc control features (hot start, arc force, antisticking)
- Reduced electromagnetic interference with lift start TIG welding
- Dinse connector, 25mm²

Power source

			P	X%			P.F.	I₂	U_o	IP	 mm l x w x h	 Kg
	Quasar 150	1x230V MMA	16A	7,5kVA 4,7kW	40°C	35%	150A	0,63	5-145A	78V	23S	280x110x220mm
40°C					60%	120A						
40°C					100%	100A						
			P	X%			P.F.	I₂	U_o	IP	 mm l x w x h	 Kg
1x230V TIG		16A	7,5kVA 4,7kW	40°C	35%	150A	0,63	5-150A	78V	23S	280x110x220mm	4,1kg
				40°C	60%	130A						
	40°C			100%	100A							