



TELWIN TECHNOLOGY TIG 230 DC-HF/LIFT VRD 230V

Reference: 852055

Microprocessor controlled, TIG (high frequency HF or LIFT striking), PULSE TIG and MMA inverter welding machine in direct current (DC).

Use with a wide range of materials such as steel, stainless steel, titanium, copper, nickel and their alloys.

Features:

- pulse and EASY pulse operation
- TIG regulations: "bi-level", start up/end current, spot welding time, pre/post gas, current up/down slope, balance DC AC, square wave frequency
- THINSPOT function for quick and precise tack welding
- MMA regulations: arc force and hot start
- anti-stick device
- VRD device
- remote control connector
- thermostatic, overvoltage, undervoltage, overcurrent protections.

Complete with TIG welding accessories.

Not binding images and technical data.

Technical Sheet

Phase	Single phase
Frequency (Hz)	50 / 60
Voltage (V)	230
Efficiency (%)	86
Protection degree	IP23
No-load voltage (V)	95
Regulation current (A)	10 - 220
Diameter electrodes (mm)	1.6 - 4
Type of welding	MMA / MIG
Current max (A)	220
Length (mm)	430
Width (mm)	176

Height (mm)	340
Voltage regulator	Inverter
Weight (Kg)	14.75
