



TELWIN SUPERIOR 400 CE VRD 230-400V

Reference: 816156

MMA, TIG-LIFT in direct current (DC), multiprocess, inverter welding machine with microprocessor control, designed for welding cellulosic electrodes and coated electrodes such as aluminium, rutile, basic, stainless steel, cast iron with diameter up to 6 mm. Superior 400 CE VRD has the "gouging" function and makes it possible MIG-MAG/FLUX welding with optional feeder for industrial applications on steels and steel by-products.

Features:

- Compact and light
- High welding current stability in spite of mains voltage fluctuations
- Immediate control of the welding droplets transfer
- Regulation of arc force and hot start according to the type of electrode in use
- Anti-stick device
- VRD device
- Storage on on-board E2PROM of the last 10 alarms
- Remote control connector
- Thermostatic, overvoltage, undervoltage, overcurrent, motorgenerator (+/- 15%) protections.

Not binding images and technical data.

Technical Sheet

Phase	Single phase / Three phase
Frequency (Hz)	50 / 60
Voltage (V)	230 / 400
Efficiency (%)	86
Protection degree	IP23
Maximum permissible current (A)	24 / 20
No-load voltage (V)	63 / 62
Regulation current (A)	10 - 300 / 10 - 350
Diameter electrodes (mm)	1.6 - 6
Type of welding current	DC
Type of welding	MMA / MIG
Current max (A)	250 / 330

Length (mm)	530
Height (mm)	450
Voltage regulator	Inverter
