



## TELWIN ELECTROMIG 330 WAVE 400V

Reference: 816061

Microprocessor controlled, multiprocess MIG-MAG (continuous and pulse), FLUX/BRAZING/MMA/TIG DC-Lift inverter welding machine.

The WAVE OS system makes welding operations: customisable to suit customer-specific requirements; traceable and analysable, by saving data via USB; simplified, thanks to SYNERGIC adjustment of parameters.

Maximum operational flexibility for use in a wide variety of application sectors, from maintenance to installation and interventions at body shops.

It is possible to operate on different welded materials (steel, stainless steel, aluminium), brazed materials (galvanised and zinc-plated sheet metal) with specific welding processes having low thermal transfer, ROOT-MIG and ATC, and specific processes for aluminium and brazed materials AB PULSE and AB PoP.

The intelligent and automatic control of the arc, instant by instant, will maintain high levels of welding in all working conditions, with different materials and/or gases.

Complete with VRD device.

Supplied with various stored welding programmes, it offers the possibility also to store, trace and export more customised programmes.

Complete with MIG-MAG torch, cable and earth clamp.

Not binding images and technical data.

### Technical Sheet

Phase	Three phase
Frequency (Hz)	50 / 60
Voltage (V)	400
Efficiency (%)	90
Protection degree	IP23
No-load voltage (V)	63
Regulation current (A)	20 - 300
Diameter electrodes (mm)	1.6 - 6
Ø steel welding wire (mm)	0.6 - 1.2
Ø inox welding wire (mm)	0.8 - 1.2
Ø aluminium welding wire (mm)	0.8 - 1.2

Ø flux cored welding wire (mm)	0.8 - 1.2
Ø brazing wire (mm)	0.8 - 1.2
Type of welding	Multiprocess
MIG-MAG welding	MIG-MAG/FLUX/BRAZING
Current max (A)	270
Length (mm)	865
Width (mm)	390
Height (mm)	915
Voltage regulator	Inverter
Weight (Kg)	39