



TELWIN ELECTROMIG 300 SYNERGIC 400V

Reference: 816270

MIG-MAG/FLUX/BRAZING/MMA and TIG DC-Lift multiprocess inverter welding machine controlled by a microprocessor, with 4-roller wire feeder.

Flexible use with various welded materials (steel, stainless steel, aluminium) or brazed materials (galvanised sheet metal). Wide variety of application fields, from industry to maintenance, installation to bodywork activities.

Synergic adjustment makes the product simple to use.

The Made in Telwin ATC technology makes it easy to achieve excellent standards of welding on thin materials thanks to state-of-the-art control of the arc.

Features:

- Manual or synergic operating;
- 30 pre-set synergic curves;
- MIG-MAG adjustments: wire up slope, electronic reactance, wire burn-back time, post gas;
- 2/4 time operation selection, spot, inch and mm material thicknesses;
- Protections: thermostatic, overvoltage, undervoltage, overcurrent, engine driven generator (+/-15%);
- TIG Lift

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)	37