



AEROMIG 310 4R

- Equipo compacto profesional MIG/MAG de 300Amp.
- Arrastre 4 rodillos.
- Ideal para soldar hilos de 0,8 - 1,0 y hasta 1,2mm.

The AEROMIG 310 wire machine is bi-voltage three-phase (230V/400V). With an extremely compact and innovative design, it is the best compromise between versatility, ease of use and robustness with powers of up to 300 amps and the possibility of welding with wires up to 1.2mm in materials as diverse as Steel, Stainless and Aluminum.

Microprocessor control. Automatic Burn-back Soft-start. 10 regulation points with fine adjustment of the welding current. Adjustable timer 0-2s.

TECHNICAL FEATURES

| Generales | |
|-------------------------------|----------------------|
| Intensity at 60%(100%) a 40°C | 250A (200A) |
| Intensity MAX. | 300A |
| Regulation | 20 - 300A (15 - 29V) |
| Duty Cycle at 40°C | 40% |

| Tecnicos | |
|---------------------|---------------|
| Usable wire coil | D300 - 15kg |
| Usable welding wire | 0,6 - 1,2 mm |
| Potencia motor | 65W |
| Wire feeder rolls | 4R |
| Wire speed | 0.....20m/min |

| Estructurales | |
|------------------|---------------|
| Dimensions | 990x380x790mm |
| Protection index | IP23 |
| Regulation board | SOLMIG |
| Weight | 77kg |
| Ventilation | FORCED |

| Eléctricas | |
|---------------------|----------------|
| Connection | 230/400V - 3ph |
| Absorved power max. | 14kva |
| OCV | 22 - 48V |

OPTIONAL ACCESSORIES



**ANTORCHA MIG 3M SX-25
ALU**
Ref. 56052



**RODILLO 1-1,2mm 30*22mm
ALU**
Ref. 56114



REGULADOR R25 AR/CO2
Ref. 56246