



MIG 400 C-4 MIG 400 C-W

MIG/MAG-compact welding machine for steel, stainless-steel and aluminium



digital control



analog control

MIG 400 C is a welding machine with a very good cost/ performance ratio and excellent welding properties. The welding machine has a technical complete equipment, easy to use, robust and reliable. It can be used for all gas mixtures, CO₂ and argon. MIG 400 C-W is built with liquid cooling unit inside.

delivery option: MIG 400 C-4 air cooling
 MIG 400 C-W liquid cooling

technical data

MIG 400 C-4 (article no. 05404-L) and MIG 400 C-W (article no. 05404-W)

- Mains voltage: 3x400 V - 50/60 Hz
- Fuse rating: 32 AT
- Welding output: 40 - 400 A
- Ratings: 400 A / 40%
350 A / 60%
- Voltage control: 20 steps
- Methods of welding: continuous, soft wire start, burn back control, 2/4-stroke
- Wire drive system: 4-rolls ø 37 mm
- Wire diameters: 0,6 - 1,2 mm
- Wire reels: D/K 200 – 300 (5-15 kg)
- Weight: 135/145 kg
- dimensions: 950x360(485)x840 mm
- MIG 400 C-W** liquid cooling system WK5 inside
- Weight: 145 kg
- Norm: EN 60974-1
- Protection class: S
- Option: digital instruments V/A, with memory
Synergic control