



CARMIG 1000

Welding machine with welding torch for MIG-brazing and MAG-welding and: aluminium welding with specially welding torch PP100



technical data:

Mains voltage:
welding output:
control:

CARMIG 1000

3x400 V - 50/60 Hz
15-220 A
programming for MIG-brazing
with wire D. 0,8 mm
for sheets 0,5 - 2,5 mm and all weld types
programming for MAG-steel welding
with wire D. 0,8 mm and D. 0,6 mm

for Aluminiumwelding with welding torch PP100
with wire D. 0,8 mm

aluminium welding torch

wire feeder unit:
welding torch:

welding wire (D. 0,8 mm):

Schweißgas:

- 1x 4-rolls wire feeder plus 1x 2-rolls wire feeder
- ABIMIG 150T, 3 m connection cable
- PP100, 4 m connection cable
- CuSi3, CuAlNi - MIG-brazing
- SG2 - steel welding (D. 0,6 and D. 0,8 mm)
- AISi5;12 - aluminiumwelding
- Argon - MIG-brazing and MIG-aluminiumwelding
- Corgon 18 - MAG-welding

**suitable for MIG-brazing and MAG-welding (with changing the wire)
MIG-Aluminiumwelding (with changing the torches)**

CARMIG 1000 specially designed for MIG-brazing and MAG-welding of car plates and for aluminiumwelding in highest quality. Absolutely safe short arc technology fulfills all quality criteria for MIG Brazing according DVS 0938 instruction leaflet (German Welding Association) for car plates 0,5 - 2,5 mm.

programming:

- for MIG-brazing and MAG-welding of car plates of the most car brands
- Main switch on – select joint type – select program – machine is ready
- Adjustment after welding line table



CARMIG 1000:
4-rolls wire feeder for MAG-welding
and MIG-brazing with highest precision



CARMIG 1000:
connector for aluminium welding torch PP100
instead of welding torch

producer:

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