



MIG 550 W / WF41C

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



MIG 550 W / WF41 C is a practical and powerful MIG/MAG-welding machine for heavy steel construction etc. The machine is produced with liquid cooling and with a separate wire feeder unit. MIG 550 W / WF41C is very robust and reliable with best welding properties.

Technical data

power source MIG 550

Mains voltage:

Fuse rating:

Welding output:

Ratings:

Voltage control:

Protection:

Dimensions:

Weight:

Liquid cooling unit WK10:

Wire feeder unit WF41C:

Interconnection cable package:

Option:

MIG 550 W / WF41C (article no. 0954-WWF)

3 x 400 V 50/60 Hz

35 AT

60 - 550 A

520 A / 40% ED

500 A / 60% ED

420 A / 100 % ED

40

IP23, Schutzklasse S

1000 x 530 x 910 mm power source

203 kg

pump and tank is inside the power source

4-rolls geared, Motor 42 V,

soft wire start, burn back control, 2/4 stroke,

wire and gas test, wheels

Dimensions: 550 x 230 x 390 mm

Wire: Ø 0,8 – 1,6 (2,0)mm

Weight: 18 kg

liquid cooling, pluggable on both sides at power source and wire feeder unit, Length 1 - 40 m

digital instruments Volt and Ampere, with memory synergic control

producer:

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