



TIG-DC - welding inverter for mobile application

IW 320 HF-compact water cooled and portable



TIG/MMA - DC welding inverter of the newest generation. Technically complete equipment, which is appropriate for all welding applications. Portable welding inverter with integrated water cooling unit.

Technical Data

Welding inverter

Mains supply:
Fuse rating:
Welding output:
Duty cycle:
Welding methods:

Electrodes:
Equipment:

Protection:
Dimension(LxWxH):
Weight:

Water-cooling:

Accessories:

IW 320 HF-compact (Art-No. 11413-k-w)

3 x 400 V 50/60 Hz
16 AT
5 - 300 A stepless current control
300 A / 40% ED
- TIG-direct current (DC)
- TIG-impulse welding
- MMA welding
- Ø 2,0-5,0 mm
- digital display
- programmable – processor controlling
- impulse welding
- HF- and Lift Arc start
- 2/4-stroke (torch)
- second current is adjustable
- Up and Down slope adjustable
- Gas pre and post flow time adjustable
- remote control connection also for TIG-torch
IP23, protection class S
420 x 210 x 530 mm
28kg

cooling unit WK5 with radial pump, efficient with torch cable package up to 30m

Option: TIG torch, return cable, gas reduction valve, MMA-welding cable with remote control, gas bottle trolley

producer:

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