

Electric welding transformer CEN 160/1F

Art.-No.: **15.460.32**

Bar-Code: 4006825150346

Sales Unit: 1 pcs

Electric welding transformers are especially used for joining by welding of flat-iron, angle iron, tubes or similar material. One great advantage of electric welding is, that the materials might not be warmed up and welding can be started directly at the requested position. Work pieces with various strength can also be welded with each other without any problems. The electric welding transformer can be operated with 230 v/400v nominal voltage. You can regulate the nominal voltage with a rotary switch. The Electric welding transformer is for mobile application optimally qualified.

Features:

- Earth terminal (1)
- Electrode support (2)
- Continuous adjustable welding current (3)
- Main cable 400 v (4)
- Main cable 230 v (5)
- Rotary switch for nominal voltage 230 v/400 v (6)
- Thermal cut-out with control lamp (7)
- Carrying belt (8)
- Complete with welding accessories (9)

Technical data:

- $I_{kmax.}$: 250 A
- Electrodes: \varnothing 2,0 – 4,0 mm
- No-load voltage: 48 V
- Mains: 230 v/400 v ~ 50 Hz
- Fuse: 16 A
- Weight: 22 kg
- Packing dimensions: 470 x 265 x 315 mm

with turbo cooling

