

**RED**

RT-EW 230

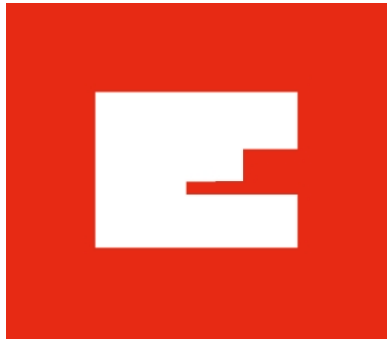
Electric Welding Transformer

The RT-EW 230 electric welding set can be powered with either 230 V or 400 V. An integrated appliance socket on the rear of the welding set allows external tools such as an angle grinder to be connected to it. Mobility for working is ensured by the ergonomic telescoping handle and the large wheels. The practical electrode holder and cable store keep the workplace tidy and thus enhance safety.



Features

- Female connection (230 V) with overload switch (6 A) at the rear side for external tools
- Continuously-adjustable welding current
- Turbo cooling by integrated cooling fan
- Convenient electrode storage
- Operating with 230/400 V
- Main cable 400 V
- Adapter cable to 230 V
- Thermo cut out with indicator light
- Ergonomically shaped transport handle
- Welding shield included

**RED**

RT-EW 230

Electric Welding Transformer



Welding shield included

Integrated cable reel



Female connection (230 V) with over-load switch (6 A) at the rear side for external tools



Ergonomically shaped transport handle

Turbo cooling by integrated cooling fan r

Continuously adjustable telescopic handle

Hook for cable reel

Rotary switch for nominal voltage 230V/400 V

Convenient electrode storage

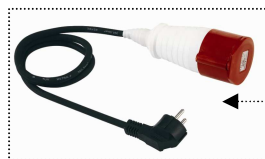
Thermo cut out with indicator light

Large wheels for easy transport

Continuously-adjustable welding current

Stable supporting stand

Sturdy metal housing



Adapter cable to 230 V

Logistic Information

Technical Data

Type:	RT-EW 230
Art.-No.:	15.440.71
Ident-No.:	01017
Bar code:	4006825 541496
Packaging:	470 x 275 x 410 mm
Sales unit:	1 pc
20'':	568 pcs
40'':	-- pcs
40'' HC:	-- pcs
Gewicht:	26.4 kg (gross)

■ Mains:	230 V/400 V ~ 50 Hz
■ No load voltage:	48 V
■ Fuse:	16 A
■ Welding current:	60 - 160 A at 230 V 60 - 200 A at 400 V
■ Electrodes Ø:	2.0 – 4.0 mm
■ Power input:	8.8 kVA at 22 A