



WEB GRINDER GW 110 +S

PRECISION GRINDING MADE EASY

The GW 110 +S was designed to be the most efficient web grinder for both grinding aluminothermic welds as well as pre and post grinding for flashbutt welding. Being battery-driven, the web grinder works independently of external hydraulic units, increasing the productivity of both Thermit® and flashbutt welding.

POWERED BY
EGO

TECHNICAL DATA

SPECIFICATIONS

Dimensions (L x W x H)	1 230 x 720 x 923 mm
Weight	22 kg (without battery)
Motor	Battery drive
Output	3.4 kW at 3 400 rpm
Battery	24 Ah / 56 V (= 2 x 12 Ah batteries)

BENEFITS

- Battery drive for increased productivity for Therman® and flashbutt rail welding operations
- Ideal for use in tunnels
- Simple to repair with interchangeable components
- Optimal weight distribution to reduce operator fatigue during grinding
- Height-adjustable handle
- Up to 80 minutes of runtime per battery charge
- Commercially available lithium-ion battery
- Charging time of just 75 minutes for a 12 Ah battery
- Multiple battery charging options available including mobile charging

CONTENTS

- GW 110 +S
- Grinding wheel, 203 x 25 x 16 mm

ACCESSORIES

- 12 Ah lithium-ion battery
- Charging options tailored to your needs

