

Easy and efficient drilling of rails.

ITS BENEFITS. YOUR BENEFITS.

Short drilling time, reliable result

- Drilling time about 30-60 seconds, depending on execution
- LED display shows the engine load

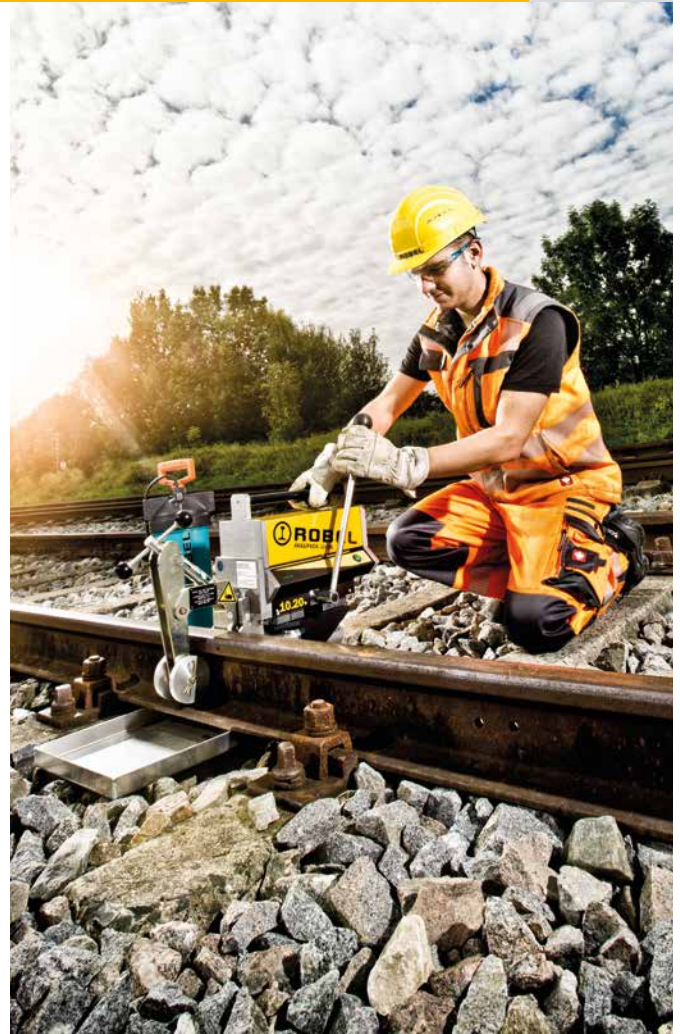
Simple and flexible use

- One-man operation
- Manual feed
- Universal operation due to different rail profile patterns
- Low vibration operation
- LED display for illumination of the work area

Coolant

- Economical consumption due to spring-loaded valve
- Flows through drill spindle and drill bit
- Reservoir with pressure pump

Option: With rail clamping device and multi-hole drilling templates



TECHNICAL SPECIFICATIONS RODRILL B Light

Output	1600 W
Number of drillings	75 at Ø 16 mm/ 60 at Ø 32 mm
Max. drill spindle speed	300 U/min
Max. drill diameter for	
rail web tensile strength 900 N/mm ²	38 mm
Rail spacing	350 mm
Dimensions (L x W x H)	550 x 210 x 370 mm
Total weight with battery	~21.7 kg
Weight Battery	~6.2 kg

Accessories see RODRILL 10.40

ROSAW B Battery powered Rail Band Saw

Precise rail cutting. ROBEL patented 4-roller technology.

ITS BENEFITS. YOUR BENEFITS.

Precise cutting of the rail, with:

- Cold saw cut
- Quick and vibration-free operation
- No sparks
- Maximum durability
- Easy band replacement
- LED display for illumination of the work area

Long band service life up to 25 cuts at unhardened rails, up to 8 cuts at hardened rails or of tough steel.

TECHNICAL SPECIFICATIONS ROSAW B

Output	1600 W
Battery power	~15 – 25 Schnitte
Cutting speed	72 m/min
Cutting time	~2 min
Dimensions (L x W x H)	815 x 590 x 550 mm
Weight Band Saw	~45 kg
Weight Clamping bock	~19 kg
Weight Battery	~6.2 kg

Accessories see ROSAW 12.72 MSB

