

Powerful and flexible working.

ITS BENEFITS, YOUR BENEFITS.

Designed for construction, suitable to use:

- For tightening and loosening nuts and cones bolts
- 30° adjustable handle, particularly for working overhead

Significant advantages:

- Light adjustment handle
- Low vibration operation

TECHNICAL SPEC. **ROBOPACT 0**

Model	robopact 00 700000
Number of tightening cycles	>400 per 4 seconds
Max. Torque	2000 Nm
Dimensions (L x W x H)	190 x 100 x 140 mm
Total weight with battery	<10.7 kg
Weight battery	<0.7 kg
Weight bracket	<0.5 kg

Accessories see ROBOPACT 00.02



Leading correction of tracks geometry level work.

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Permanently stable track geometry, especially tampering:

- Optimum composition of ballast under the tamper bar in 30000 vertical tampering strokes
- High working speed of the track because of the distributed ballast
- Minimum maximum vibration thanks to patented shock absorption technology
- Easy operation due to the weight of the machine

TECHNICAL SPEC. **ROBOLAMP B Light**

Model	robolamp
Dimensions (L x W x H)	2200 x 1000 x 460 mm
Total weight with battery	<24.0 kg
Weight battery	<0.2 kg

Accessories see ROBOLAMP 63.02

