



## Electronic motorcycle wheel balancer Librak328BIKE

GTIN: 5063084201553

SKU: ROT.LBIKE.201553

Backlit LCD graphic display (132 x 40 mm), automatic cycle, motorcycle, incl. bike wheels flange, rim diameter 10 – 26", max. rim width 22" | Red (RAL 3002)

### DESCRIPTION

The Librak328BIKE is designed for balancing motorcycle tyres with a rim diameter of 10 – 26". The integrated computer control allows for fast and precise balancing.

- Computer-controlled balancing machine
- Compact dimensions: can be mounted on a workbench
- Up to 65 kg wheel weight
- Computer-controlled balancing machine for precise and fast balancing of motorcycle tyres with a rim diameter of 10 – 26"
- Individual measurement with automatic deceleration at the end.
- The detection of distance and rim diameter is done by a measuring arm and manual input.
- The Librak328BIKE is powered by a drive motor.
- Thanks to its compact dimensions, the Librak328BIKE can be easily mounted on a workbench.
- Compact design
- Simple intuitive operation / with display

### ACCESSORIES



#### Support base

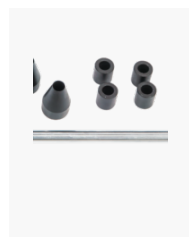
GAR363



#### Universal flange

GAR354

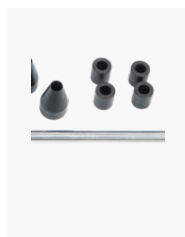
For motorcycles | without shaft and accessories | GAR181A1 required



#### Centering shaft for motorcycles | Ø 10 mm

GAR356

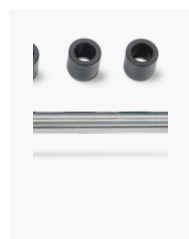
Complete with shaft, 2 cones, 6 spacers, centering nut and 2 bushes | GAR181N or GAR354 required



#### Centering shaft for motorcycles | Ø 12 mm

GAR182N

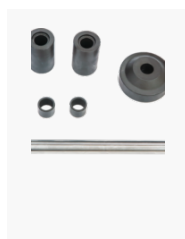
Complete with shaft, 2 cones, 6 spacers, centering nut and 2 bushes | GAR181N or GAR354 required



#### Centering shaft for motorcycles | long, Ø 14 mm

GAR184N

Complete with extended shaft (318 mm), 2 spacers and centering nut | GAR181N or GAR354 required



#### Centering shaft for motorcycles with single-arm fork | Ø 19 mm

GAR191N

Complete with shaft, 2 spacers and centering nut | GAR181N or GAR354 required

**TECHNICAL DETAILS**

**Wheel data recording** Semi-automatic

**Colour** 3002RAL

**Tread depth measurement** Not possible

**TeqLink** Not possible

**Workshop-Net** Not possible

**Measuring speed** < 100rpm

**Measuring time** 6s

**Balancing accuracy +/-** 1g

**Display** Backlit

**Min. rim width** 1,5"

**Max. rim width** 22"

**Min. rim diameter** 10"

**Max. rim diameter** 26"

**Max. wheel diameter** 720mm

**Max. wheel weight** 65kg

**Electrical connection** 230 V, 50 – 60 Hz

**Phases** 1

**Width** 702mm

**Depth** 807mm

**Height** 322mm

**Weight** 120kg

**Country of Origin, customs** IT

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