



Electronic monitor wheel balancer Librak350 Pro

GTIN: 5063084201409

SKU: ROT.LB350.201409

22" full HD LCD monitor, industrial PC, incl. cones for cars and SUVs, wheel hood and professional quick nut, passenger car, rim diameter 10 – 26" | Red (RAL 3002)

DESCRIPTION

The Librak350 Pro is a electronic wheel balancer with TFT screen, internal gauge for automatic distance and diameter measurement, car and SUV cones and external arm for automatic rim width measurement. It is suitable for the rim diameter 10" – 26".

- Maximum precision: Automatic measurement of distance and diameter
- Easy operation: Interactive inputs for guidance
- Quick balancing process: Automatic start and stop
- External gauge for automatic rim width measurement
- Automatic start when lowering the wheel guard. The machine automatically stops the wheel in the external unbalance position
- Hidden weight program to place the weight behind the spokes
- Automatic acquisition of distance, diameter and automatic activation of the ALU S program
- Automatic start when the wheel guard is lowered
- Pedal brake for locking the wheel during weight positioning

Electronic monitor wheel balancer Librak350 Pro

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- Quick selection of balancing program via distance gauge
- Rim eccentricity measurement with distance gauge
- Guided rim/tyre matching program via graphics with self-explanatory icons
- 22" TFT monitor

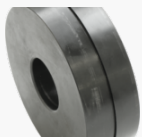
Supplied standard accessories:

- Passenger car cone set Ø 44 - 112 mm
- SUV cone Ø 95 - 132 mm
- Sonar for width acquisition

General accessories on request:

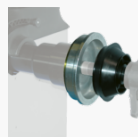
- Standard wheel lifter for Librak with or without weight compensation
- Various type flanges, cones, centring sleeves, etc.

ACCESSORIES



Double centering cone for off road vehicles | Ø 124 – 128 / 122 – 126 mm

GAR323



Centering cone for vans and light trucks | Ø 118 – 174 mm

GAR113

Incl. spacer



Studs for type clamping flange | short

GAR133

Set of stands | 1 set / 5 pieces



Precision type clamping flange Universal, for wheels with 3/4/5 holes | with studs

GAR132

Universal flange with stands



Precision type clamping flange for 5-hole rims | 98 – 100 – 108 – 112 – 120,65 – 130 – 139,7 mm

GAR142

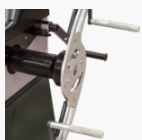
Stand flange for wheels



Universal flange

GAR181N

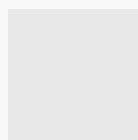
For motorcycles | with shaft, Ø 14 mm, and accessories | GAR181A1 required



Universal flange

GAR354

For motorcycles | without shaft and accessories | GAR181A1 required



Product 388440

388440



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

GAR191N

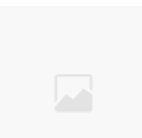
Complete with shaft, 2 spacers and centering nut | GAR181N or GAR354 required



Calibration tool for wheel balancers

GAR369

Calibration kit for wheel balancers: cars and light commercial vehicles



Calibration tool for ultrasound device | for WS models

GAR352



Ultrasonic runout measuring device

GAR373



Wi-Fi antenna

GAR378

Enabling connection feature



Quick clamping nut with pressure ring

GAR101

Double centering, quickfit nut

ACCESSORIES



Clamping nut for passenger cars | with pressure ring

GARI04

Double centering



Clamping nut with handwheel and pressure ring | for passenger cars

GARI05

Double centering, handwheel nut



Precision centering cones Ø 42,5 – 78 mm

GARI55

For wheel balancers | 1 set / 5 pieces



Rim protection disk

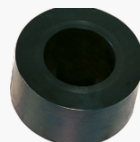
GARI21



Type clamping flange Universal | for 3/4/5-hole rims without center hole

GARI31H

Universal flange for blind wheels | incl. center to center calliper



Centering bushes

GARI47N

For Renault | Ø 60 / 66 mm | 1 set / 2 pieces



Centering bushes

GAR220

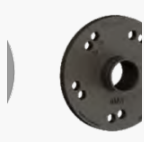
For Renault Traffic Master, incl. Spacer | Ø 71 / 88.9 / 129.9 mm | 1 set / 3 pieces



Centering bushes for PSA | 2-stage

GARI50H

For GARI31H, incl. spacer | 1 set / 4 pieces



Type clamping flange for BMW with 5-hole rims | 112 – 120 mm

GAR357

Set of columns flange for 5-hole BMW wheels | incl. center ring Ø 66.5 mm | for all models



Centering bush for BMW, Mercedes Benz, Audi, Opel | stepped | Ø 56 – 57 – 66.5 – 72.5 – 72.6 – 74 – 74.1 mm

GARI48N



Centering shaft for motorcycles | Ø 10 mm

GAR356

Complete with shaft, 2 cones, 6 spacers, centering nut and 2 bushes | GARI81N or GAR354 required



Centering shaft for motorcycles | Ø 12 mm

GARI82N

Complete with shaft, 2 cones, 6 spacers, centering nut and 2 bushes | GARI81N or GAR354 required



Centering shaft for motorcycles | long, Ø 14 mm

GARI84N

Complete with extended shaft (318 mm), 2 spacers and centering nut | GARI81N or GAR354 required



Centering bushes for universal motorcycle flange

GARI81AN

GAR354 or GARI81N required | 1 set / 18 pieces

ACCESSORIES



Centering cones for scooter | Ø 16 – 45 mm | 1 set / 2 pieces

GAR183N

GAR354 or GAR181N required



Centering cone BMW

GAR192N

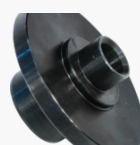
Centering bush for BMW | option for universal flange GAR181N or GAR191N



Centering cone for Ducati 916-996-998-Monster SR2-SR4

GAR193N

Centering bush | option for universal flange GAR181N or GAR191N



Centering cone for Honda NTV 650 REVERE

GAR194N

Centering bush | option for universal flange GAR181N or GAR1



Centering cone for Honda VFR 750

GAR195N

Centering bush | option for universal flange GAR181N or GAR191N



Centering cone for Yamaha GTS 1000

GAR196N

Centering bush | option for universal flange GAR181N or GAR191N



Centering cones for Harley Davidson | 1 set / 2 pieces

GAR197N

Centering bushes | option for universal flange GAR181N or GAR191N



Centering cones for Suzuki GSX R

GAR198N

Option for universal flange GAR181N or GAR191N | 1 set / 6 pieces



Tape-weight roller support

GAR375

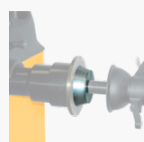


Wheel lift with automatic compensation of wheel weight

GAR324

80 kg, passenger car

DELIVERY



Centering cone

GAR112

For off-road vehicles | Ø 95 – 132 mm

TECHNICAL DETAILS

Wheel data recording Fully 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 LCD

Min. rim width 1,5"

Max. rim width 22"

Min. rim diameter 10"

Max. rim diameter 26"

Max. wheel diameter 1092mm

Max. wheel weight 65kg

Electrical connection 230 V, 50 – 60 Hz

Phases 1

Width 1150mm

Depth 1090mm

Height 1555mm

Weight 120kg

Country of Origin, customs IT

