



Electronic wheel balancer VAS 741069

SKU: 810013

Librak 380PWS Premium | Ultrasonic runout measuring device, touchscreen, laser pointer H6 and laser H12, cone set, cone for SUV, passenger car, rim diameter 10 – 30" | Grey (RAL 7040)

DESCRIPTION

- 19" Touchscreen monitor with additional keyboard
- Measuring of rim runout with 2D measuring arm
- Indicates the weight positioning with a laser pointer at 6 o'clock (for adhesive weights)
- Laser indication at 12 o'clock for positioning of clip on weights with dynamic program
- LED light
- Computer-controlled wheel balancer with pneumatic clamping device
- Automatic measuring of distance and diameter by internal 2D measuring arm
- Automatic start by lowering the wheel guard
- Automatic wheel width sonar for measuring the wheel width
- The machine automatically stops the wheel in the outside unbalance position
- Pressing a button moves from the outside to the inside unbalance position
- LED light
- 19" Touchscreen monitor
- ECO-WEIGHT program
- Programs: ALU-S, DYN, STATIC, SPLIT, SPOKE

Supplied standard accessories:

- SUV cone Ø 95 - 124 mm
- Cone set passenger car Ø 44 - 104 mm
- Laser pointer at H6
- Laser H12: Inner and outer laser beam indicate the exact 12 o'clock position in the dynamic balancing program

General accessory parts on request:

- Ultrasonic runout measuring device
- Wheel lift
- Precision flange

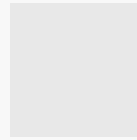
ACCESSORIES



Centering cones for passenger car

GAR111

Incl. protection cup | Ø 44 - 112 mm | 1 set / 3 pieces



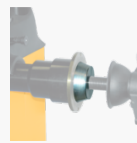
Product 366464

366464



Automatic wheel width gauge

GAR301



Centering cone

GAR112

For off-road vehicles | Ø 95 - 132 mm

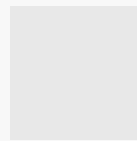
DELIVERY



Centering cones for passenger car

GAR111

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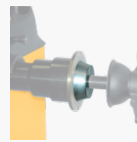
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Automatic wheel width gauge

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Centering cone

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TECHNICAL DETAILS

Wheel data recording	Semi-automatic
Colour	7040RAL
Tread depth measurement	Optional
TeqLink	Not possible
Workshop-Net	Not possible
Measuring speed	< 100rpm
Measuring time	6s
Balancing accuracy +/-	1g
Display	TFT
Min. rim width	1,5"
Max. rim width	22"
Min. rim diameter	10"
Max. rim diameter	30"
Max. wheel diameter	1120mm
Max. wheel weight	70kg
Electrical connection	110/230 V, 50 – 60 Hz
Phases	1
Width	1316mm
Depth	1009mm
Height	1697mm