

Dialogannahme

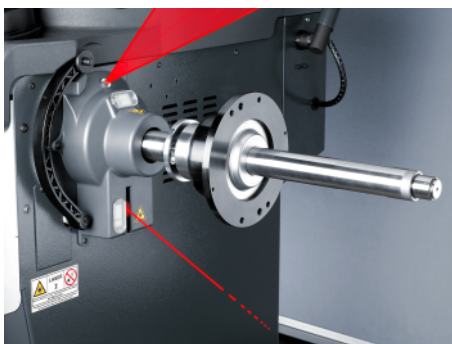
BMW

Version 2024.01.09 – Prices on request

Wheel Balancer MT Zero 6 Touch AWLP | BMW

First of a new generation of wheel balancers, specially developed for intensive use | Rim diameter 8 - 40/10 - 30" (manual/automatic) | with pneumatic wheel clamping, sonar for tyre width detection, 22" TFT touch screen

Article number: 1 694 201 320



- Wheel balancer with sonar spoke detection and laser weight positioning
- Comfortable with interactive 22" TFT touch screen and pneumatic flange for wheel clamping
- For wheels of passenger cars, vans, motorcycles with rim diameters between 10" and 30" / rim widths between 1" and 15"
- Troubleshooting via "Check Up" self-diagnostic tool
- Automatic LED illumination when using the electronic data arm
- Start and stop of the measurement takes place via the wheel hood

Normal balancing within 6 seconds

- 3 lasers mark the position of the weights: 2 laser strips for clip-on weights on steel rims and 1 laser point for adhesive weights on aluminum rim
- Sonar and sensor arm automatically determine the width of steel rims and the number of spokes of aluminium rims
- Automatic wheel positioning (ATP)
- Pneumatic flange
- 3 operators, 25+ menu languages

Large, interactive 22" touch screen

- With numerous helpful video animations
- Touch function can also be used with gloves.

Scope of delivery:

- MT Zero 6 with pneumatic wheel clamping
- Special centering kit for BMW, PCD 4 x 100 | 5 x 120 | 5 x 112 / 120 mm
- 5x centering bolts, spring-loaded 100mm
- Centering sleeves Ø56-57mm, Ø72,5-74mm, Ø66,5mm
- Quick clamping nut with clamping cover and rubber ring

- 3 laser pointers, 1 sonar
- LED interior illumination
- Weight pliers
- Calibration weight

Pneumatic wheel lift can be purchased optionally

Wheel balancers



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IMPORTANT NOTES

- Please notice: This list contains spare parts, too.
- Without instruction or assembly.
- Delivery ex works including packaging.

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- Starting from now all previous lists will lose their validity.
- Please read our general terms and conditions in the latest version before ordering; to be found under www.beissbarth.com.

Order number 1 693 602 008 **Print norm** BB XXX / XX.XX.2020 DE · Subject to technical and program changes, errors excepted.

Beissbarth Automotive Testing Solutions GmbH

Hanauer Straße 101
80993 Munich, Germany
sales@beissbarth.com
www.beissbarth.com

Telefon: +49-(0)89-14901-0
Telefax: +49-(0)89-14901-246

