



**RECOMMENDED
EQUIPMENT**

FOR BMW WORKSHOPS

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BALANCERS



FOR BMW WORKSHOPS

geodyna® 8250-2P BMW

CAR WHEEL BALANCER WITH DIAGNOSTIC FUNCTIONS

The wheel balancer with diagnostic functions for high tyre service volume. With touchscreen monitor, non-contact data entry and diagnostic functions. Wheel dimensions acquisition, automatic balancing mode selection, unbalance measurement and run-out diagnosis are performed in a single fast measuring run. The integrated wheel lift automatically lifts a wheel to the last presented height. The lift logic is synchronized with the balancer cycle preserving the high throughput of the balancer cycle in addition to the effortless solution of the lift itself.

KEY FEATURES

- Automatic Wheel lift – integrated in the cabinet, for an effortless and fast lift of the wheel
- Optimum ergonomics - wheel guard capability for wheels with outer tyre diameter of max. 42"
- Touchscreen monitor with wide screen of 19", ergonomically placed on top of wheel guard
- The ultimate PLATINUM easy-to-use graphical user interface, complete with all the information useful for the operator
- geodata® 4 - to facilitate the data entry even on very wide rims, rim offset range 0-350mm
- Smart Sonar™ - Automatic, non-contact rim width acquisition delivers greater accuracy and ease of use for a 30% savings in complete process when compared to manual operation
- easyALU™ - Touch the rim with the gauge arm to enter the rim dimensions and automatically select the weight balancing mode
- Automatic selection of balancing mode + weight position via scanner.
- Automatic spoke detection via scanner
- Automatic measurement of wheel radial run-out, in shadow with the measurement cycle and match mounting guided procedure
- Stop in position - Touch the screen to automatically rotate the wheel to weight application position
- easyWEIGHT™ pinpoint indicator laser light for a fast and accurate weight positioning.
- Power Clamp™ - Patented Electromechanically clamps the wheel accurately with a constant force, reducing the opportunity for chasing weight
- VPM technique - Measurement system for high precision and repeatability
- QuickBAL™ - 30% reduced cycle time, resulting in a less than 4,5 seconds measurement run, maintaining the same high accuracy
- Compatible with asanetwork - with embedded asanetwork Manager.
- Networking capability

NOTICE

- Standard BMW clamping kit supplied.



geodyna[®] 7750P BMW

CAR WHEEL BALANCER WITH GEOTOUCH[™] DISPLAY AND INTEGRATED WHEEL LIFT

- Effortless and fast
- Shorts floor-to-floor cycle time
- Integrated wheel lift

KEY FEATURES

- Automatic Wheel lift - integrated in the cabinet, for an effortless and fast lift of the wheel.
 - Effortless and fast.
 - Operated by the balancer's logic the lift automatically returns to the last height; shorter floor-to-floor cycle time.
 - Easy handling of every wheel up to 70 kg.
 - Integrated in the cabinet; smaller footprint.
- Optimum ergonomics - wheel guard capability for wheels with outer tyre diameter of max. 42".
- geoTOUCH[™] technology - Intuitive operation given by the wide 10" touchscreen display, high-brightness LED lighting system with large digits and easy understandable buttons.
- geodata[®] 4 - to facilitate the data entry even on very wide rims, rim offset range 0-350mm.
- Smart Sonar[™] - Automatic, non-contact rim width acquisition delivers greater accuracy and ease of use for a 30% savings in complete process when compared to manual operation.
- easyALU[™] - Touch the rim with the gauge arm to enter the rim dimensions and automatically select the weight balancing mode.
- Stop in position - Touch the screen to automatically rotate the wheel to weight application position.
- easyWEIGHT[™] - Pinpoint laser identifies exact weight placement location for increased accuracy and efficiency.
- Multiple users - Two operators can operate with the balancer simultaneously and quickly recall their rim dimensions.
- Power Clamp[™] - Patented Electromechanically clamps the wheel accurately with a constant force, reducing the opportunity for chasing weight.
- VPM technique - Measurement system for high precision and repeatability
- QuickBAL[™] - 30% reduced cycle time, resulting in a less than 4,5 seconds measurement run, maintaining the same high accuracy.
- Connectivity with wired Ethernet as well as WI-FI.



- SCOPE OF DELIVERY:
 - Wheel balancer geodyna 7750p BMW in RAL 7016.
 - BMW clamping kit.
 - Operating instructions.
 - 24-month warranty.

NOTICE

- Standard BMW clamping kit supplied.

geodyna[®] 7700P BMW

CAR WHEEL BALANCER WITH GEOTOUCH™ DISPLAY

- Intuitive and easy to use
- Ergonomic and robust, done for high volume applications
- Accurate to avoid residual imbalances

KEY FEATURES

- Optimum ergonomics - wheel guard capability for wheels with outer tyre diameter of max. 42".
- geoTOUCH™ technology - Intuitive operation given by the wide 10" touchscreen display, high-brightness LED lighting system with large digits and easy understandable buttons.
- geodata[®] 4 - to facilitate the data entry even on very wide rims, working range 0-350mm.
- Smart Sonar™ - Automatic, non-contact rim width acquisition delivers greater accuracy and ease of use for a 30% savings in complete process when compared to manual operation.
- easyALU™ - Touch the rim with the gauge arm to enter the rim dimensions and automatically select the weight balancing mode.
- Stop in position - Touch the screen to automatically rotate the wheel to weight application position.
- easyWEIGHT™ - Pinpoint laser identifies exact weight placement location for increased accuracy and efficiency.
- Multiple users - Two operators can operate with the balancer simultaneously and quickly recall their rim dimensions.
- Power Clamp™ - Patented Electromechanically clamps the wheel accurately with a constant force, reducing the opportunity for chasing weight.
- VPM technique - Measurement system for high precision and repeatability.
- QuickBAL™ - 30% reduced cycle time, resulting in a less than 4,5 seconds measurement run, maintaining the same high accuracy.
- Connectivity with wired Ethernet as well as WI-FI.
- SCOPE OF DELIVERY:
 - Wheel balancer geodyna 7700p BMW in RAL 7016.
 - BMW clamping kit.
 - Operating instructions.
 - 24-month warranty.



NOTICE

- Standard BMW clamping kit supplied.

HIGH VOLUME

geodyna[®] 7340P BMW

CAR WHEEL BALANCER WITH GEOTOUCH[™] DISPLAY

- Quick to set up
- Fast in carrying out the job
- Accurate to avoid residual imbalances

KEY FEATURES

- geoTOUCH[™] technology - Intuitive operation given by the wide 10" touchscreen display, large digits and bright indicators for the weight position.
- Power Clamp[™] - Patented Electromechanically clamps the wheel accurately with a constant force, reducing the opportunity for chasing weight.
- Smart Sonar[™] - Automatic, non-contact rim width acquisition delivers greater accuracy and ease of use for a 30% savings in complete process when compared to manual operation.
- easyALU[™] - Touch the rim with the gauge arm to enter the rim dimensions and automatically select the weight balancing mode.
- Stop in position - Touch the screen to automatically rotate the wheel to weight application position.
- easyWEIGHT[™] - Pinpoint laser identifies exact weight placement location for increased accuracy and efficiency.
- Multiple users - Two operators can operate with the balancer simultaneously and quickly recall their rim dimensions.
- VPM technique - Measurement system for high precision and repeatability.
- Connectivity with wired Ethernet as well as WI-FI.
- SCOPE OF DELIVERY:
 - Wheel balancer geodyna[®] 7340p BMW in RAL 7016.
 - BMW clamping kit.
 - Operating instructions.
 - 24-month warranty.



NOTICE

- Standard BMW clamping kit supplied.

TYRE CHANGERS



FOR BMW WORKSHOPS

monty[®] 8800 BMW

THE TYRE CHANGER OF CHOICE

Leverless tyre changer designed for handling run-flat and high performance tyres without effort. The innovative powerMONT™, mounting and demounting tool, that reduces the stress on the tyre bead. Electromechanic center post clamping system quickLOK™ for fast and safe clamping of the wheel, assures continuous clamping force and reduces the clamping time, no risk of wheel damages. Dynamic dual disc bead breaker, safe and precise it's the optimum solution for high performance tyres. The machine comes with a clamping flange designed for BMW pitch hole diameters. Bead press arm, spacers, bead clamp and special tools assure safe handling of the tyre as per WDK recommendations. The wheel lift grants effortless loading / unloading of the wheels.

KEY FEATURES

- monty[®] 8800 smartSpeed™ tyre changer with leverless powerMONT™ mount/demount tool and quickLOK™ center post clamping system.
- Wireless command on the shaft handle to operate wheel lock/unlock operations.
- Dynamic bead breaker with two disks, the solution of choice for RFT and UHP tyres. Precise, ergonomic and effortless.
- Wheel lift (EAA0377G29A).
- BMW clamping kit for standard and reverse mounted wheels (EAA0392G80A).
- Brush for tyre lubrication.
- 5k lube bucket holder.
- Bead extraction tool.
- Plastic tyre protector, clip-on type, to protect run-flat tyres when mounted onto steel rims.
- Plastic rim protector, clip-on type to protect rim from scratches.
- Bead clamp - to facilitate mounting of the upper bead, especially on low profile and stiff tyres.
- Smart Bead Spacer - Holds the bead in 6 positions in the drop center during tyre mounting operation.
- Pneumatic bead press arm MH.
- Clamping kit for steel rims (EAK0329G94A).
- WDK certified.



TESTING



FOR BMW WORKSHOPS

VIDEOLINE **204-RP BMW**

TESTING LANE FOR LIGHT TO MEDIUM DUTY

The Videoline 204-RP is the optimum test lane for check-in, final inspection, tests in line with government standards, and training classes. The vehicle test in the presence of your customer and the relative print-out make diagnostics much more transparent and increase your customers' confidence.

KEY FEATURES

Roller set

- Mechanics in compact flat design, hot dip galvanised, suitable for outdoor installation
- Equipped with rust-proof feeler rolls
- Level rollers
- 4t drive-over weight (axle)
- Roller length 700 mm, with composite coating
- Splash-proof motors 3.7kW
- Electric automatic drive-off aid to facilitate driving off the rollers
- 4WD mode (counter-rotation)
- Dual direction testing: to drive on the rollers from both sides and test in both directions

RP Box

- The RP box with integrated electronics is the technological core the system
- Wireless communication with the workstation, which allows flexible and simple installation
- Lockable main switch integrated
- Radio remote control grants simple operation in any conditions

Workstation

- Design, which recalls the legendary Snap-on tool storage
- Equipped with wheels, two of them with brakes
- VESA monitor support
- Integrated power supply module
- Supplied with: control unit (PC), keyboard, mouse, 27" TFT flat monitor, A4 ink jet printer
- Possible use of portable controller device such as a tablet PC
- Extended software package





Snap-on® Total Shop Solutions offers a wide range of garage equipment solutions for workshops, garages, car dealers and tyre shops, thanks to the specific solutions provided by its portfolio of premium brands. Hofmann® is a brand of TSS and is committed to product innovation and improvement. Therefore, specifications listed in this sell sheet may change without notice. ©2026 Snap-on Incorporated. Hofmann® is a trademark, registered in the United States and other countries, of Snap-on Incorporated. All rights reserved. All other marks are marks of their respective holders. ss0e22080d (EU en) 02/2026



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