

HOFMANN® 

geodyna® **7200S**



CAR WHEEL BALANCER

ENGINEERING UNLEASHED™

geodyna® 7200S

CAR WHEEL BALANCER WITH MONITOR

Designed for various shop sizes, the geodyna® 7200S wheel balancing system combines precision with a compact design. User-friendly interface and vibrant elevated monitor allow technicians to balance wheels quickly and accurately. Within seconds, the display pinpoints imbalance and suggests weight placement. A rapid spin cycle offers speed and accurate measurements. Features like smartSonar™ and easyALU™ enhance efficiency throughout the balancing process. The geodyna® 7200 merges practicality with advanced features, ensuring profitable in-house wheel services in a small footprint.



MONITOR AND INTEGRATED TOUCHPAD

This system features a raised monitor and integrated touchpad, providing convenient control, optimising workflow and simplifying the balancing process.

QUICKBAL™

Engineered for optimal performance, this feature intelligently adjusts the number of revolutions according to each wheel's specifications. Operating at maximum speed, it effectively reduces cycle time, delivering swift and efficient results.

TECHNICAL SPECIFICATIONS

Semi-Automatic Rim Diameter Range	8" - 25" 20 - 63,5cm
Semi-Automatic Width Range	3" - 15" 7,6 - 38cm
Manual Rim Diameter Range	8" - 32" 20 - 81,2cm
Manual Rim Width Range	1" - 20" 2.54 - 50,8cm
Max Wheel Diameter	42" 106.6cm
Max Wheel Weight	154 lbs. 70kg
Power Supply	230V 1ph 50-60Hz
Dimensions HxWxL	72"x31"x40" 183x78x101cm



SEMI-AUTOMATIC DATA ENTRY

Intuitive gauge arm and easyALU™ technology, the system lets technicians touch the rim, automatically logging dimensions and selecting the correct weight-balancing mode.



SMARTSONAR™

This intelligent system utilises sonar sensors to automatically detect the rim width, eliminating the need for manual input and reducing the possibility of errors. By streamlining the process, it enhances efficiency and accuracy. Only for 7200S.



SPLIT WEIGHT MODE

This feature ensures accurate balancing and discreet weight concealment behind spokes, maintaining the wheel's aesthetic appeal and visual presentation.



QUICK NUT CLAMP

An easy-to-use manual clamping device that allows a secure attachment of the wheel to the balancer shaft.

STANDARD ACCESSORIES

- Integrated flange with quick-clamping nut
- Drum, drum cushion, 3 cones (1,7-3,2" | 42-80mm), (2,8-3,9" | 72-99mm), (3,8-4,6" | 96-116mm) dia.
- Universal weight pliers, adhesive weight removing tool
- Rim width calipers (WB without Smart Sonar™ only)
- 4 Storage pegs on left-hand side of machine
- Wheel guard

VERSION DIFFERENCES

- 7200s - All features
- 7200 - No smartSonar™

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