

7700









7700 SERIES

geoTOUCH™

Intuitive as a video balancer, fast user interface, large digits, touchscreen and antiglare display.



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.



easyALUTM

Touch the rim with the geodata™ 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.





easyWEIGHTTM

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, minimization and optimization steps.



Power Clamp™

Patented automatic Power Clamp™ electromechanical clamps the wheel accurately with a constant force, reducing the opportunity for chasing weight.



Networking*

- Connects the balancer to a PC server with cable or WI-FI
- Remote printing
- Archive of all balancing reports
- asanetwork compatible

^{*} optional accessory

DESIGNED FOR PROFESSIONALS
WHO WANT PREMIUM PERFORMANCE
AND HIGH VOLUMES

The Ideal solution: High performance, ease of use,

results in the first run

ergonomics, robustness and accurate balancing

ULTIMATE BALANCER LIFT*

- Operated by the balancer's logic, the lift automatically returns to the last height: shorter floor-to-floor cycle time
- Intuitive fine adjustment by touching the handle: ease of use
- Improved centring and locking of the wheel, the lift eliminates the error due to the gravity: higher accuracy
- Easy handling of every wheel up to 70 kg: effort reduction
- Integrated in the cabinet: smaller footprint



^{*} on geodyna® 7750p only



BW 4030

WHEEL LIFT

Effortless and fast
Integrated in the cabinet and
operated by the balancers
logic. Easy handling of
wheels up to 70 kg.
The wheel is automatically
lifted to the correct height
for the wheel of the same
set, thus reducing the
floor-to-floor time.



7700P

Passenger cars /

motorcycles

40 mm

225 mm

light trucks / VAN / SUVs /

7700L



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Weight Plier



7750P

Adhesive Weight Removal Tool



Calibration Weight and Spacer 2"



Storage Peg (4x)



Pressure Ring





Pressure Cup



Large Cone (Ø 96-116 mm)



Medium Cone (Ø 72-99 mm)



Small Cone (Ø 42 – 82 mm)



Large clamping hood (Ø 200 mm) for alloy rims



Set of 9 low-taper centering collets 52.5 - 122mm



Stud-hole flanges (see price list for different types)



Support for tape weight roller



Support of rotating brush for rim cleaning



Networking

Length of share	223 111111			
Measuring speed	200 rpm			
Angular resolution	± 0.35°			
Balancing accuracy	1 g			
Start/Stop cycle	4.5 seconds			
Data Entry				
Rim diameter range	Manual 8"–32" Semi Automatic 8"–26"			
Offset range	1"-20"			
Rim width range	1"-20"			
Wheel Specs				
Max. wheel diameter	42" (1050 mm)			
Wheel width range	3"-20" (508 mm)			
Max. wheel offset (without optional spacers)	up to 260 mm			
Max. wheel weight	70 kg (154 lbs)			
Dimensions and Weight				
Machine Dimensions Lx W x H (Machine only, wheel	127 x 102 x 155 cm (7700) 184 x 102 x 155 cm (7750)			

guard open)

Machine Net Weight

FEATURES

Power Clamp

Vehicles supported

Diameter of shaft

Length of shaft

TECHNICAL SPECIFICATIONS

Automatic Wheel LIft

Sonar

Laser

Snap-on Equipment s.r.l. · Via Prov. Carpi, 33 · 42015 Correggio (RE) Phone: +39 0522 733-411 · Fax: +39 0522 733-479 · www.hofmann-equipment.com

Snap-on Equipment France · ZA du Vert Galant · 15, rue de la Guivernone BP 97175 Saint-Ouen-l'Aumône · 95056 Cergy-Pontoise CEDEX

Phone: +33 134 48 58-78 · Fax: +33 134 48 58-70 · www.hofmann-equipment.com

Snap-on Equipment GmbH · Konrad-Zuse-Straße 1 · 84579 Unterneukirchen Phone: +49 8634 622-0 · Fax: +49 8634 5501 · www.hofmann-equipment.com

184 x 102 x 155 cm (7750)

165 kg (7700)

230 kg (7750)

Snap-on Equipment s.r.l. · Via Prov. Carpi, 33 · 42015 Correggio (RE)
Phone: +39 0522 733-411 · Fax: +39 0522 733-410 · www.hofmann-equipment.com

Snap-on Equipment Ltd. · Unit 17 Denney Road, King's Lynn · Norfolk PE30 4HG Phone: +44 118 929-6811 · Fax: +44 118 966-4369 · www.hofmann-equipment.com

Part of the machines is illustrated with optional extras which are available at extra cost. Technical and visual modifications reserved



