

GSP3600

EASY - ALU



Quest
UNDERCAR

High Performance Wheel Balancers with the
Power Features Required of Demanding Tire Center

automotive service equipment

GSP3600

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An excellent choice for a professional commercial grade balancers. This balancer offers the power features of any premier balancer costing thousands more. Built by Nexion, this (made in Italy) wheel balancer offers you features such as:

1. MONITOR LCD

Monitor LCD 22" Monitor allows for easy to understand and navigatin of the Quest optimized software. Setup, calibration, wheel types etc are now a simple process will illustrated instructions and step-by-step turtorials.

2. Performace Motor & Premium 40 MM Shaft

Spin unit derives its technology from superior models and provides functional features typical of premium units: reduced cycle time, measuring wheels weighing up to 140LBS and wheel balancing with inside offset of up to 275 mm without using additional spacer. The innovative drive and zero maintenance ensure maximum reliability.

3. Protective Hood with Auto Start

Protect users and keep shop clean with supplied protective hood. Works in large wheels up to 44" in Diameter.



4. Wheel Dimension Detection

Electronic input of wheel diameter and distance with AUTOSELECT function which automatically activates the balancing programmes, avoiding keypad selection. reliability.



5. Laser Accuracy

Two modes to position the adhesive weights: with the weight clip holder (*), with the 6 o'clock laser



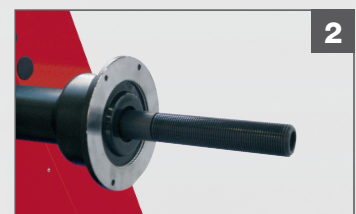
6. Sonar Wheel Measurement

TL3 automatic sensor for measurement of wheel width (*)



7. Automatic Wheel Positioning

Automatic wheel positioning (RPA) in the point where the balancing weight has to be applied and electrical positioning brake



MODELLO



MT 3600up	✓	✓	✓	✓	✓	✓	✓
MT 3600up C	✓	✓	✓	✓	✓	✓	✓

✓ STANDARD

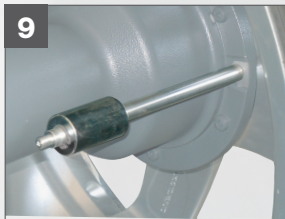


8. LED Spotlight and LLS Laser

LED spotlight to light-up the work area and make it easier to clean the rim, check the wheel and apply weights.

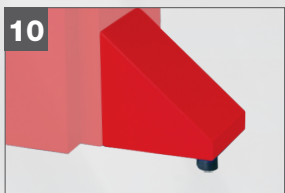


The adhesive weights can be positioned extremely rapidly using the laser pointer at 6 o'clock (LASER LINE SYSTEM)*



9. Sensitivity Calibration

Quickly and intuitive sensitivity calibration. The ne sample weight supplied with the machine is simply applied directly to the spin unit, ensuring maximum precision and eliminating operator error



10. Support Base

Front support base for balancing wheels up to 140lbs without fastening the machine to the ground.



GSP3600



GSP3600AC

11. Wheel Clamping

AVAILABLE IN TWO VERSIONS:

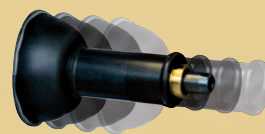
- > GSP3600 with manual wheel clamping with quick ring.
- > GSP3600AC with new "PNEULOCK" automatic air wheel clamping system, with constant torque, for shorter operative times and higher centering accuracy

* Optional function or accessory. See diagram

PNEULOCK

AUTOMATIC CLAMPING EASY AND QUICK TO USE:

SAVE EFFORT - SAVE TIME



Special Programs

General utility programs: calibration, servicing, self-diagnostic



EASY WIDTH

Automatic calculation of the width even if the TL-3 external sensor is not present. The wheel balancer calculates the width by reducing the operational time



EASY WEIGHT

As standard, the Easy Weight programme suite which included Minimum Weight. This software allows a significant reduction of balancing weights, through the analysis of different threshold values, according to the vehicle type: fast or slow (unique on the market).



OPT FLASH

Programme indicating ideal wheel/tire assembly position to reduce overall wheel imbalance.



HIDDEN WEIGHT

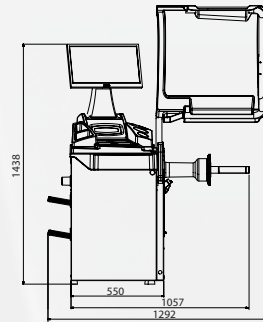
Programme for concealing counterweights behind spokes for improved wheel aesthetics.

Specifications

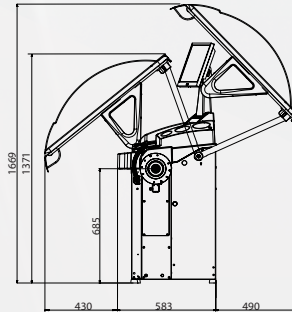
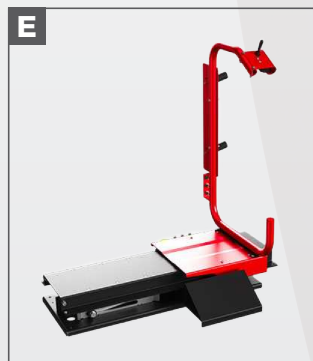
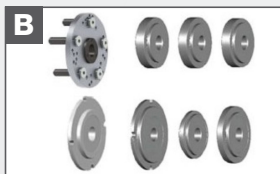
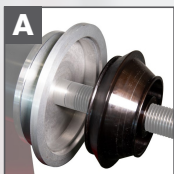
140 lbs	10" - 28" 1" - 35"	1,5" - 20"	23.5"	44"	190 lbs	115/230V 1Ph - 50/60Hz	90±130 rpm	122 W	105-130 psi GSP3600AC

Accessories

Dimensions



Optional Accessories



A. Haweka HW150 400 091 : Truck Cone

Haweka Light Truck Cone Kit with Spacer
Includes: HW150 400 043: Centering Cone 122 - 174mm
HW190 400 018: Distance Spacer

B. Haweka HW280 400 139 : ProMax MD Expert

- Expert Centering Solution for 8 and 10 lug Medium Duty Applications
- Hub Pilot Discs replicate vehicle hub exactly for expert mounting solution
- One lug adapter with long plug-in studs for all MD applications
- Problem solving solution for Chevy/GMC 8x180 and 8x210 applications
- Problem solving solution for Ford 8x170, 8x200 and 10x225 applications
- Problem solving solution for all 8x6.5 applications
- Application chart for plate and collet look up by vehicle included

C. Haweka HW150 400 132: Pro Collet VII

OE Precision Collets and Dual sided, low taper collets for improved centering. Covers 99% of North American

D. Haweka HW200 299 409 : Flange Plate Kit

Professional lug centering solution replicates vehicle lug mount Provides even and consistent pressure to hub adapter from lug position Application chart for plate and stud look up by vehicle included Includes short, long and ball seat plug-in studs

E. Quest BJ-05 : Wheel Balancer Lift

Universal Tire Lift for Wheel Balancers. A must for accurately centering heavy and custom wheels.