

The ideal choice for tire shops with high volumes of work seeking efficiency, precision, and top-level performance.

NEW
P60 Evo



COMING SOON



P60 Evo

www.giuliano-automotive.com

3-D DIAGNOSTIC WHEEL BALANCER WITH TOUCH SCREEN AND CONTACTLESS LASER

✓ NO CHECK-SPIN

No Check-Spin, thanks to the **high accuracy** of the measuring system.

✓ TS - Indication for the **ideal positioning** of the wheels on car.

✓ OPTIWEIGHT (OW)

Reduces the number of **counterweights** needed, by minimising static imbalance.

✓ 19" HD - Touchscreen-Display.

FUNCTIONS

- **Automatic reasearch** of the counterweights application, with automatic locking and laser pointer indication.
- Automatic START and STOP.
- Static and dynamic balancing.
- OPTIMATCH function.
- Self-diagnosis programs.
- Optimization of static unbalance.
- Stats of wheel weight usage.
- Equipped with **USB technology**.
- Complete with wheel guard.



✓ Automatic positioning in wheel weight placement.

✓ LASER POINTER

for precise placement of the adhesive weight.



✓ Automatic wheel width measurement using **SONAR TW** system.

✓ LED LIGHT to illuminate working area.

✓ LASER LINE

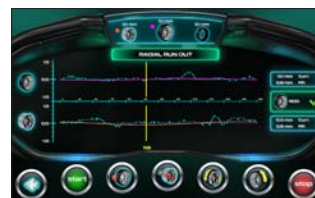
Double Laser line for exact positioning of clip weights.

✓ AUTOMATIC PNEUMATIC CLAMPING



Complete with cones and pneumatic clamping system.

✓ ADVANCED WHEEL DIAGNOSIS



Combined external sonar and internal **laser scanning** to determine the best fit between rim and tyre.



A very practical **Wheel Lifter** reduces effort and increases productivity (optional).

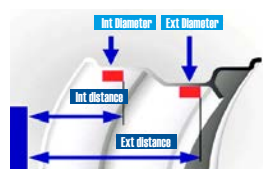
✓ AUTOMATIC CONTACTLESS MEASUREMENT BY LASER



Automatic measuring of wheel diameter and distance **by laser** (**acquisition without caliber**).

EXTENSIVE SELECTION OF STANDARD ACCESSORIES

✓ SPECIAL ALU-S PROGRAMS



- Programs for selecting the best correction planes for any kind and shape of alloy rim.

✓ HIDDEN WEIGHT



- **Fast & Easy Split (FES)** function, is really the fastest method on the market to split balancing weights behind the spokes of your aluminum wheel.

OPTIONAL ACCESSORIES



- Wheel clamping adaptors
- Clamping cones with spacers
- Wheel lifter

[Find out more on our website !](http://www.giuliano-automotive.com)

STANDARD FEATURES

Max. wheel weight	75 kg
Max. wheel diameter	1100 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Power supply	230V 1ph (50/60) Hz
Cycle time	4,7 s (5 3/4"x14") 15 kg
Balancing speed	< 100 rpm
Balancing precision	± 0,5 g
Operating pressure	8 - 10 bar (115-145 PSI)
Net weight with guard	117 kg
Max. overall dimensions	1530x1350x1360±1805 mm

STANDARD ACCESSORIES



- Wheel guard
- Set of 42-140 mm cones and **pneumatic** clamping system
- Manual gauge for measuring wheel rim width
- Counterweight pliers
- **SONAR TW**
- **SONAR RRM**