

Compact body, higher-end technologies at a very convenient price.

NEW
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DIGITAL ELECTRONIC 2-D WHEEL BALANCER WITH LED DISPLAY



Advanced software for further upgrades.

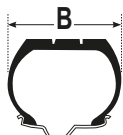
✓ USB port for firmware updating via PC/notebook.

✓ Intuitive, Easy-to-use Control Panel.

FUNCTIONS

- Automatic measuring of wheel diameter and distance.
- Automatic START and STOP.
- Static and dynamic balancing.
- OPTIMATCH function.
- Self-diagnosis and Self-calibration.

✓ ET - WIDTH ESTIMATION



The width of the rim automatically suggested according to the measured diameter and distance.

✓ 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.

✓ OPPOSITE POSITION - OPPOSITE WEIGHT FUNCTION (OPF)



- Opposite Weight function (OPF), enables to place the balancing stick-on weight on the lower inside part of the aluminum wheel (at 6:00), easier to reach when you apply stick-on weight manually.

i The performance of the machine over time can improve, thanks to targeted updates.

EXTENSIVE SELECTION OF STANDARD ACCESSORIES

OPTIONAL ACCESSORIES



- Wheel clamping adaptors
- Clamping cones with spacers
- Wheel lifter and much more

[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
Unbalance detection time	4,7 sec. (5 3/4"x14") 15 kg.
Balancing speed	< 150 rpm
Balancing precision	± 1 g
Net weight with guard	88 kg
Max. overall dimensions	1300x1250X1455 mm

STANDARD ACCESSORIES



- Wheel guard
- Manual gauge for measuring wheel rim width
- Set of 42-140 mm cones and quick clamping ring nut
- Counterweight pliers