

Precision wheel balancing in a minimal space!

NEW
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www.giuliano-automotive.com

HAND SPIN ELECTRONIC 2-D WHEEL-BALANCER, COMPACT AND EASILY TRANSPORTABLE. IDEAL FOR MOBILE TYRE SERVICE



Advanced software for further upgrades.



Installable everywhere. 12V power supply, ideal for VANs. Compact and lightweight wheel balancer, designed for mobile service.

✓ Intuitive, Easy-to-use Control Panel.

✓ USB port for firmware updating via PC/notebook.

FUNCTIONS

- Automatic measuring of wheel diameter and distance.
- Manual spin, ideal for mobile service.
- Static and dynamic balancing.
- OPTIMATCH function.
- Self-diagnosis and Self-calibration.

✓ Equipped with Tools Storage Box (standard).

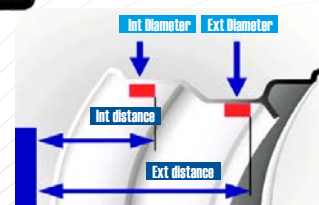
✓ Removable wheels for easy moving.

✓ Complete with clamping cones and manual ring nut.



✓ Ideal for mobile workshops and on-site tyre services. Easy to transport and fast to install. *The real space saver!*

✓ SPECIAL ALU PROGRAM

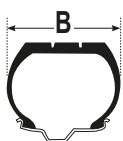


Programs for selecting the best correction planes for any kind and shape of alloy rim.

✓ SELF SELECTION MODE



Self-recognition of the Working program.



✓ ET - WIDTH ESTIMATION

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



BEST WHEN COUPLED WITH S118 & S116 MOBILE TYRE CHANGERS!

✓ Pedal brake.

✓ 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.

✓ OPPOSIT 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.

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

OPTIONAL ACCESSORIES



- Wheel clamping adaptors
- Clamping cones with spacers

Find out more on our website !

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	Battery /12V Plug
Unbalance detection time	4,7 sec. (5 3/4"x14") 15 kg.
Balancing speed	< 100 rpm
Balancing precision	÷ 1 g
Net weight	54 kg
Max. overall dimensions	900x460X950 mm

STANDARD ACCESSORIES



- Set of 42-140 mm cones and manual quick clamping ring nut
- Manual gauge for measuring wheel rim width
- Counterweight
- Tools Storage Box