WHEEL-BALANCERS - MOBILE TRUCK TYRE SERVICE

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video 📐

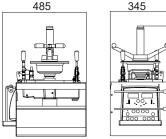
Innovative space saving machine. Easy to transport and very fast to install !

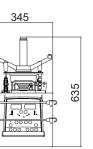




DIGITAL ELECTRONIC PORTABLE HAND-SPIN WHEEL-BALANCER, FOR TRUCKS AND BUSES. IDEAL FOR MOBILE TRUCK TYRE SERVICE UNITS/VANS.

6





FUNCTIONS

- Electric power supply by rechargeable lithium batteries, or by 12V power plug on the VAN
- Lithium-ion battery for maximum usage flexibility
- Suitable for outdoor use (IP41)
- Truck wheel supported and stopped by tyre changer clamping chuck
- · Manual measuring of wheel diameter and distance
- Manual spin, ideal for mobile service.
- Static and dynamic balancing programs
- Self-calibration & Self-Diagnosis

SPECIAL ALU PROGRAMS



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

STANDARD FEATURES -

Max. wheel weight	250 kg
Max. wheel diameter	1300 mm
Rim diameter	10"-30" / 255-765 mm
Rim width	1,5"-20" / 40-510 mm
Cycle time	8-20s
Balancing speed	< 70 rpm
Balancing precision	÷ 10 g
Net weight	80 kg
Max. absorbed power	0,8 kW
Protection class	IP41
Max. overall dimensions	345 x 485 x 635 mm

Find out more on our website !



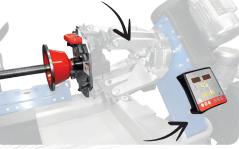
BEST WHEN COUPLED WITH S562 TYRE CHANGER!

\$861

www.giuliano-automotive.com

Easy to transport and very fast to install.

To be installed on truck tyre changer wheel clamping chuck.



- Control console equipped with magnets, to be quickly installed on every metal surface.
- Intuitive, Easy-to-use Control Panel.
- Complete with clamping cones, spacer disk and manual ring nut.

STANDARD ACCESSORIES

Cones IV-V + GG spacer disk D.40 Clamping cones with spacer



• To center wheels with central hole diam 281 mm

 To center wheels with central hole diam 202 / 221 mm

Manual ring nut



rim width

 Manual gauge for measuring wheel



Storage Box

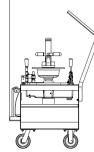
EXTENSIVE SELECTION OF STANDARD ACCESSORIES

OPTIONAL ACCESSORIES

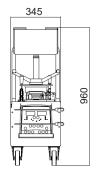


SR215/2 Centering kit





650



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