



Digital Electronic Wheel Balancer with LED Display for Motorcycle and Car Wheels

Electronic wheel balancer for motorcycles, scooters, and motorbikes. Compact and professional, equipped with Haweka clamping adaptor for motorcycle wheels, universal shaft, cones, and quick clamping ring nut. Built-in dual LED display.

Description

P40 Bike is a professional digital electronic wheel balancer developed by Giuliano Automotive, designed for fast, accurate, and easy balancing of **motorcycle, scooter, and car wheels**. Reliable, compact, and 100%% Made in Italy, it's the ideal solution for motorcycle repair shops, bike service centers, and tyre professionals looking to offer a complete service to two-wheel customers.

Thanks to its **advanced digital technology**, P40 Bike ensures fast and accurate results on all types of wheels. Featuring a clear and intuitive LED digital display, advanced functions, and an ergonomic design, it allows efficient work with minimal space requirements.

Built entirely with **Italian-made electronic components**, P40 Bike wheel balancer ensures maximum accuracy and ease of use in a compact, professional-grade unit. Specifically engineered for balancing motorcycle, scooter, and car wheels, it's the ideal solution for workshops efficiency, precision, and authentic **Made in Italy quality**.

Key Features:

- Standard-equipped with HAWEKA ProBike Eco Kit for professional motorcycle wheel clamping.
- Automatic static program selection (through motorcycle wheel automatic recognition).
- Complete with cones and manual quick clamping ring nut for passenger car wheels.
- Static balancing of motorcycle wheels with ProBike Eco Kit.
- Static and dynamic balancing of car and motorcycle wheels with single-arm suspension.
- Wide selection of ALU and ALU-S programs for alloy rims.
- Fast & Easy Split (FES) function is the fastest method on the market to split balancing weights behind the spokes of your aluminum wheel.
- Opposite Position - 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 the stick-on weight manually.
- OptiWeight (OW) function minimizes static imbalance and reduces the amount of weights needed.
- Self-diagnosis and auto-calibration functions.
- Optional wheel guard available.
- Optional wheel lift to reduce operator effort and increase productivity.
- Advanced software, upgradable via USB port and PC/laptop.
- User-friendly, intuitive control panel for easy operation.

Made entirely in Italy at Giuliano's facility in Correggio, P40 Bike is the perfect combination of Italian technology, professional performance, and uncompromising quality in motorcycle wheel balancing.

Giuliano Industrial S.p.A.

Standard Features

Max. wheel weight	75 kg
Max. tyre 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	4.7s (5 3/4" x 14") 15 Kg
Balancing speed	< 150 rpm
Balancing precision	± 1g
Net weight	87 kg
Dimensions (WxDxH)	1050x570x950 mm



P 40 Bike

Standard Accessories



www.giuliano-automotive.com

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WBL81 EVO (9450650)
Professional wheel lift for car wheel balancers.

WBL 81 Evo Wheel Lift is designed to work with all Giuliano models and is compatible with virtually any wheel balancer on the market. Representing the latest evolution in wheel lifting technology,...



9342861
Clamping cone with spacer for SUV and 4WD wheels; central hole diam. 122-174 mm



QUICKPLATE (9342865)
Wheel clamping adaptor with flange and 5 centering stud bolts, for wheels with max. 5 lug holes



9342862
Clamping cone with spacer for clamping wheels of LCVs and vans; central hole diam. 198-225 mm



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