





Description

The wheel balancing machine is standard supplied with cones and quick clamping ring nut.

Functions

- Manual measuring of wheel diameter and distance;
- Automatic START and STOP;
- Static and dynamic balancing;
 Huge combination of ALU programs;
- Special ALU-S program;
- FES function;

Digital electronic wheel balancing machine with LED display

Digital electronic wheel balancing machine with LED display.

Max. wheel weight	75 kg	
Max. tire diameter	900 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	6s (5 3/4 "x 14") 15 Kg	
Balancing speed	< 100 rpm	
Balancing precision	± 1g	
Net weight	85 kg	
Dimensions (WxDxH)	550 x 480 x 987 mm	







Cones and quick clamping ring nut



Manual gauge for measuring wheel rim width



Counterweight pliers

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UNILUG (9342855) Wheel clamping adaptor for wheels without central hole or with special flanging



9342861

9342863

lug holes

lug holes

9342856 Kit of 5 quick-lock centering stud bolts for Unilug

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

Special cone for clamping wheels from outside;

Wheel clamping adaptor with flange and 4

Wheel clamping adaptor with flange and 6

centering stud bolts, for wheels with max. 6

centering stud bolts, for wheels with max. 4

central hole diam. 100-118 mm

QUICKPLATE (9342864)

OUICKPLATE (9342866)



9342860 Set of 5 extra-long spherical nuts for Unilug



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



9342867 Spacer kit for clamping SUV or 4WD all terrain

wheels, to prevent the wheel from touching wheelbalancer baseframe.



QUICKPLATE (9342865)

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



RL (9314901) RL protective sleeve for alloy rims.



PRU 810 (9336589) Wheel guard for **S810**



WBL81 (9437137)

WBL81 wheel lift for all Giuliano wheel balancers. Designed and built in Italy. New state of the art technology enables the wheel lift to be installed on almost all wheel balancers in the market. Easy positioning and centering on the shaft, without any...

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