



Digital electronic wheel-balancer with microprocessor and LED display

Digital electronic wheel-balancer with microprocessor, LED display, wheel guard and pedal brake. Equipped with 4 balancing programs for wheels with aluminium rims; static and dynamic balancing, balance optimization

Main Features



Description

Digital electronic wheel-balancer with microprocessor, LED display, wheel guard and pedal brake. Equipped with 4 balancing programs for wheels with aluminium rims; static and dynamic balancing, optimization of balancing. It is standard delivered with quick locking universal flange and cones.

Features

- Pedal brake;
- Automatic measuring of wheel diameter and distance;
- Automatic wheel positioning;
- Automatic START and STOP;
- Static and dynamic balancing, 4 ALU programs;
- ALU-S special program;
- FES function (Fast & Easy Split for hidden weight positioning);
- Multi-user function (for simultaneous use of the machine by 2 operators);
- OPTIMATCH function (optimization of the unbalance between rim and tyre);
- Self-calibration;
- Max. wheel weight: 65 kg.;
- Cycle time: 6 sec.;
- Balancing speed:

Standard Features

Max. wheel weight	75 Kg
Max. power absorption	0,8 kW
Power supply	230 V 1ph
Balancing speed	< 100 rpm
Balancing precision	± 1g
Rim diameter	10"-30" / 255±765 mm
Rim width	1,5"-20" / 40-510 mm
Net weight	105 Kg



S 448 S
Standard Accessories







S 448 S

References



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