

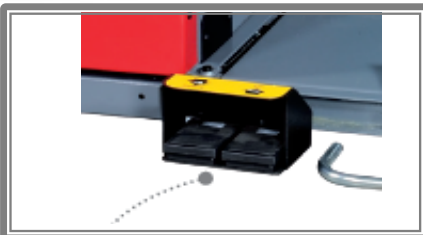
Professional Automatic Tyre Balancer

MODEL - PWB-8550



- Electronic wheel balancers designed to operate on truck, bus, car and motorcycle wheels thanks to the double rotation speed system automatically selected according to the wheel.
- Both equipped with a lift to easily centre the wheel and to lift up to 200 kg in weight.
- The wide range of programs available make these two wheel balancers the most complete of their category.
- Self-diagnosis and self-adjustment function.
- 5 programs for truck wheels
- 11 programs for car wheels.
- 5 programs for motorcycle wheels.
- 5 specific programs for ALU (only in carmode).
- Static imbalance optimisation program;
- Multi-operator program.
- Program for weights hidden behind spokes (only in car mode).

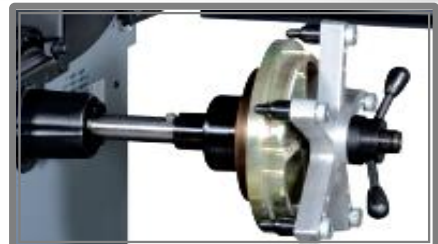
HIGHLIGHTS



The pneumatic lift is controlled by two pedals allowing the operator to work comfortably
www.precisionworld.net



The guard built into the lift protects the operator while lifting/lowering the wheel



3-4-5 hole Flange complete of centering rings

TECHNICAL SPECIFICATIONS

Max. wheel diameter	1200 mm
Rim diameter	10" - 20"
Maximum Wheel width	1" - 24"
Maximum Wheel Weight	200 Kg.
Electric motor	1.4 Kw
Mains supply	220V 1ph 50Hz
Balancing Speed	100 rpm
Operating air pressure	8-10 bar
Net Weight	246Kg.

STANDARD ACCESSORIES

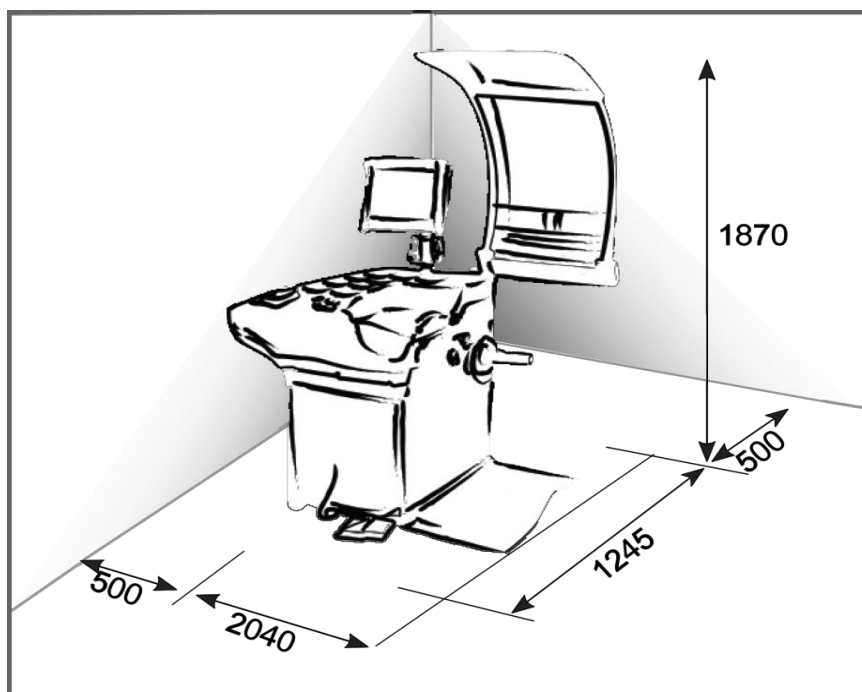


Universal flange for car and truck wheels



Pliers - Weight sample 60gr - Gauge

DIMENSIONS



* Specifications subject to change without notice

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