

BP3010

CAR WHEEL BALANCER WITH LASER

Advanced passenger wheel balancer with
precision laser technology
Features top-tier software and an energy-
efficient low power motor



70 kg
Capacity

10" - 24"
Rim diameter

10s
Cycle time

220V
Power

WHO NEEDS THIS?

Ideal for professional automotive workshops, tyre fitment centers, and small garages requiring high-precision wheel balancing.

WHAT DOES IT DO?

PRECISION LASER BALANCING FOR SMOOTH RIDES

Spins and centers wheel assemblies to accurately identify imbalance locations.
Utilizes a built-in laser pointer for exact weight placement.
Minimizes vibrations to enhance vehicle handling and safety.

WHY CHOOSE IT?

70 KG MAX WEIGHT

Handles a wide spectrum of passenger cars, vans, and light SUV wheels.

ITALIAN SOFTWARE

Powered by advanced software for precise measurements and resolution.

AUTOMATED HOOD START

Lowering the safety hood conveniently triggers the spin cycle.

ENERGY EFFICIENT

Low power motor design keeps operational costs down.

HOW DOES IT HELP YOUR SHOP?

FASTER WORKFLOW

Quick 10-second balancing cycles boost daily job output.

REDUCED ERROR

Automated readings and laser positioning prevent technician guesswork.

INCREASED REVENUE

Expand service offerings to include precision high-speed balancing.

CUSTOMER

SATISFACTION Eliminates wheel vibration complaints for a smoother client ride.

3 Year Warranty
on factory defect

Training

Spares

Technical
Support

Key Features

ADVANCED ACCELEROMETER

Measures multiple parameters for enhanced precision.

LASER POSITIONING SYSTEM

Pinpoints exact placement spots for balancing weights.

SAFETY HOOD CONTROL

Integrated start-stop mechanism via the protective cover.

BRIGHT LED DISPLAY

Clear, easy-to-read interface for fast operation.

40 MM PRECISION SHAFT

High-strength bearing-driven shaft built for durability.

STANDBY POWER MODE

Energy-saving feature when idle between jobs.

VERSATILE PROGRAMS

Includes multiple ALU and custom balancing modes.

Technical information

Rim diameter	10" - 24"
Rim width	1.5" - 20"
Max wheel weight	70 kg
Balancing precision	± 1 g
Rotation speed	200 rpm
Balancing time	10s
Motor power	0.25 kW