

BP75

CAR WHEEL BALANCER WITH LASER POINTER

High-precision digital wheel balancer
featuring integrated laser guidance
Engineered in Europe with intelligent self-
calibration and Italian software



70 kg
Capacity

10" - 28"
Rim diameter

7s
Cycle time

220V
Power

WHO NEEDS THIS?

Ideal for professional fitment centers, high-volume automotive workshops, and garages requiring fast, high-accuracy wheel balancing.

WHAT DOES IT DO?

PRECISION BALANCING WITH GUIDED LASER PLACEMENT

Spins wheel assemblies to measure and correct weight distribution imbalances. Utilizes a built-in laser pointer for exact weight placement. Automatically acquires distance and diameter measurements.

WHY CHOOSE IT?

70 KG MAX CAPACITY

Handles passenger cars, SUVs, and light commercial vehicle wheels.

INTELLIGENT SELF-CALIBRATION

Eliminates the need for tedious manual re-calibration.

BUILT-IN FOOT BRAKE

Instantly stops the wheel for rapid weight application.

ITALIAN SOFTWARE

Powered by advanced processing software with multiple ALU programs.

HOW DOES IT HELP YOUR SHOP?

RAPID THROUGHPUT

Quick 7-second balancing cycles maximize daily vehicle turnover.

REDUCED ERRORS

Automated measurements and laser guidance eliminate operator guesswork.

ENHANCED VISIBILITY

Integrated LED lighting illuminates the weight application area in dark spaces.

GREATER VERSATILITY

Supports optional motorcycle adapters for expanded shop capabilities.

3 Year Warranty
on factory defect

Training

Spares

Technical
Support

Key Features

LASER GUIDED PLACEMENT

Pins down the exact location for adhesive weights.

INTELLIGENT SELF-CALIBRATION

Maintains calibration accuracy automatically.

INTEGRATED FOOT BRAKE

Immediately locks and stops rotation when needed.

LED WORK AREA LIGHTING

Bright illumination for clear internal rim visibility.

SAFETY HOOD START-STOP

Automatically initiates the spin cycle upon lowering.

40 MM PRECISION SHAFT

Wear-resistant, bearing-driven shaft engineered for low noise.

MULTIPLE ALU PROGRAMS

Includes specialized balancing modes for standard and alloy rims.

Technical information

Rim diameter	10" - 28"
Max wheel weight	70 kg
Max wheel diameter	1118 mm
Rim width	1.5" - 20"
Precision	± 1 g
Motor power	90 kW
Power supply	220 V
Rotation	140 rpm
Balancing time	7s
Second test	≤ 5 g