



DIGITAL WHEEL BALANCER STEPLINE 6400

DAILY WORKSHOP EFFICIENCY

Precision, speed and ease of use, always under control.

It integrates automatic measuring systems, a clear digital interface and an ergonomic workstation, making every operation faster, more intuitive and more efficient.



NEW

General features

Digital display and integrated weight tray

High-visibility digital display with a **modern and intuitive interface**, designed to ensure clear and immediate reading of balancing data. The functional and well-organized weight tray, made of durable material, provides a **practical space to keep weights and accessories neatly arranged**, improving efficiency and workflow.



Auto-Selecting Digital Gauge

The **AUTO-SELECTING DIGITAL GAUGE** system automatically detects the **distance and diameter of the wheel up to 26"**, selecting the balancing program accordingly. Adhesive weights can be applied manually at the 12 o'clock or 6 o'clock positions, in assisted mode via the integrated weight-holder clip, or with the support of the optional laser pointer at 6 o'clock, making the process simpler and guided.



CLIP

LASER

Automatic rim width measurement

The **TE-D rim width measuring device** (optional) allows automatic measurement of rim width, simplifying the process and reducing intervention time.





Lighting and operational support

The **Laser & LED Kit** (optional) illuminates the inside of the rim, improving visibility during cleaning operations and weight application. The Laser Line pointer accurately indicates the application point at the 6 o'clock position, assisting the operator.

Quick wheel clamping

The **foot-operated parking brake** (optional) enables quick wheel locking, making positioning and weight application easier.



Protection guard

The machine is supplied with a **wheel protection guard and automatic spin cycle**. A version without guard is also available where permitted.

