SICE
AUTOMOTIVE EQUIPMENT

FIT LINE
FL 61X

DIGITAL WHEEL BALANCER

Developed to ensure reliability, ease of use and speed in the daily operations of workshops and tyre specialists.

- HIGH-VISIBILITY DIGITAL DISPLAY
- AUTOMATIC MEASUREMENT SYSTEMS
- ERGONOMIC WORKSTATION
- IDEAL FOR STEEL AND ALLOY WHEELS ON PASSENGER CARS, INCLUDING SUVS, MOTORCYCLES AND SCOOTERS

NEW

KEY FEATURES

DIGITAL DISPLAY & ERGONOMIC WEIGHT TRAY

Clear and intuitive interface with a **high-brightness display**, designed to ensure immediate reading of balancing data and improve speed and user experience.
The structure, made of durable materials, provides a **practical and well-organised space for counterweights and accessories**, optimising workstation management.

QP QUICK PROGRAM

The **QP (Quick Program)** automatically detects **distance and diameter (up to 26")** and selects the correct balancing programme.

Adhesive weights can be applied:

- manually at **12 o'clock or 6 o'clock**
- in assisted **mode via integrated weight holder clip**
- with laser pointer support at **6 o'clock** (optional)

CLIP LASER

ES 6 D – RIM WIDTH MEASURING DEVICE (optional)

Enables **automatic rim width measurement**, reducing operation time and simplifying the balancing process.

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FOOT-OPERATED PARKING BRAKE (optional)

Allows **quick wheel locking**, simplifying positioning operations.

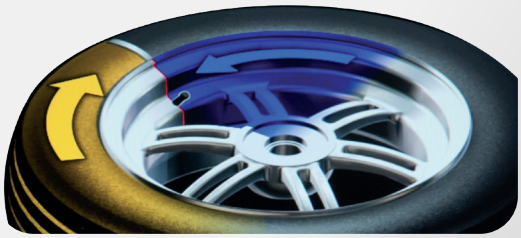
LASER & LED KIT (optional)

Illuminates the inner rim area, improving visibility during cleaning and weight application.
The **Laser Line pointer** precisely indicates the application position at **6 o'clock**.

HIDDEN WEIGHT

It keeps special wheels looking great by dividing the external **side balancing adhesive** weight into **two equivalent weights** applied in hidden locations behind the spokes.

OPT



Programme indicating ideal wheel/tyre **assembly position to reduce** overall wheel imbalance.

PANNELLO CCK SU RICHIESTA (opzionale)

WHEEL GUARD

The machine is supplied with a **wheel guard and automatic spin cycle**.
Also available in a **guardless configuration**, where permitted.

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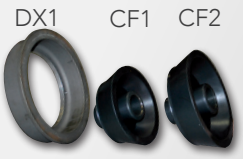
TECHNICAL DATA

Machine dimensions	1270x1704x1089 50"X67"X42,9"
Equipment weight	127 Kg 280 lbs
Rim diameter	10"-26" 1"-35"
Wheel width	1,5"-20" 38-508 mm
Max wheel diameter	44" 1118 mm
Max wheel weight	70 Kg 154 lbs
Power supply	115/230V 1Ph - 50/60Hz
Balancing speed	150 rpm
Motor power	250 W

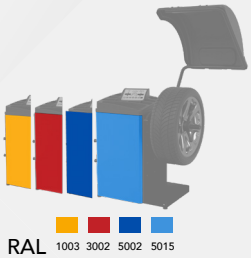
SCOPE OF DELIVERY

Ø 42÷156 mm
(1,65" ÷ 6,14")

RECOMMENDED ACCESSORIES



8-21100141
DX/CBF Centering device for vans and SUVs with centre hole Ø 117–173 mm



8-21900206/XX
CCK Colour panel kit for grey chassis
RAL7040 (/39)

8-21100161/90
EL 80 E Wheel lifter

8-21900207
PB Foot-operated brake

8-21900209
ES 6 D Rim width measuring device with support

8-21100238
LL Kit LED internal wheel light + laser pointer

Photographs, features, and technical specifications are not binding and may be subject to change without prior notice.

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www.sice.it

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