



# ELECTRONIC WHEEL BALANCER

**SA6600A**



Engineered By



AUTOMOTIVE EQUIPMENT



**JHM Butt & Co Limited**, Brunel Close, Brunel Industrial Estate, Harworth, DN11 8QA



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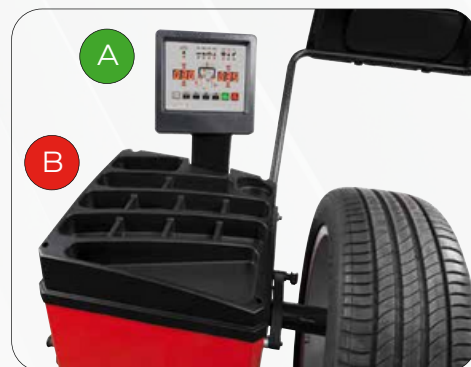


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Digital display wheel balancer with fully automatic cycle and software operating on all types of steel and light alloy wheels for cars, off-road vehicles, light commercial vehicles, motorcycles and scooters.



## DISPLAY AND WEIGHT HOLDER TRAY

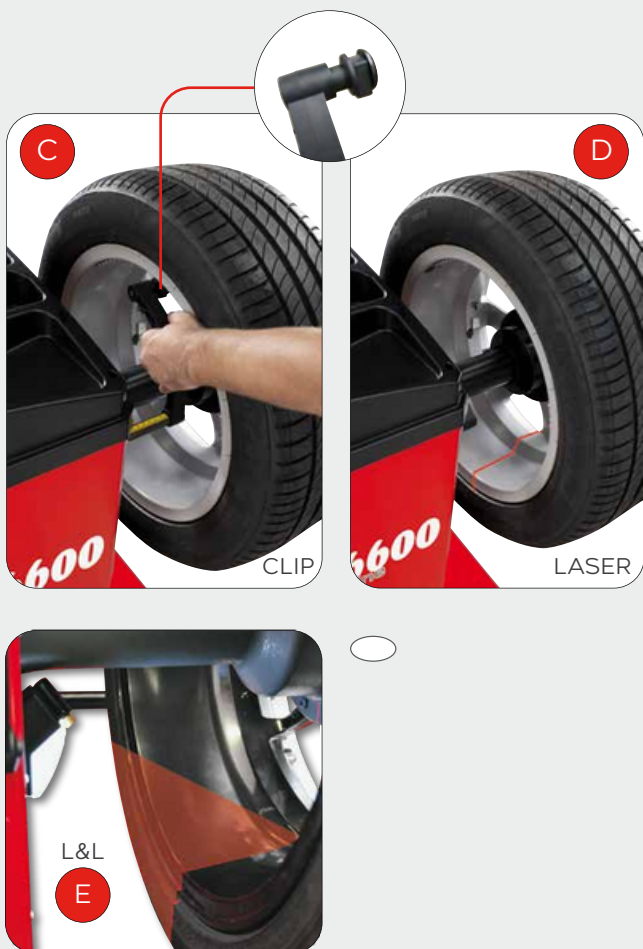
Modern and practical high brightness digital display (A). Ergonomic and spacious tray in highly resilient material for counterweights and work accessories (B).

AVAILABLE VERSIONS	AUTO SELECT	PEDAL BRAKE	TE-D	LED & LASER
TECO STEPLINE 6600 M		✓		✓
TECO STEPLINE 6600 A	✓	✓	✓	✓

✓ STANDARD
✓ OPTIONAL

With **manual wheel clamping system with automatic input** of wheel diameter and distance.

**Supplied with wheel protective guard and automatic spin.**



**WHEEL DATA ACQUISITION** New internal digital gauge for automatic data entry system of distance and rim diameter (26") with automatic selection of wheel balancing programs (only for version TECO 6600A).

The adhesive counterweights can be positioned with three different methods:

- manually at 12 o'clock or at 6 o'clock (standard method)
- assisted with weight holder clip (**C**)
- assisted with laser pointer at 6 o'clock (optional, figure at the side, **D**)

The LED illuminator, available in the optional **LASER&LED KIT (E)**, illuminates the work area to facilitate rim cleaning and application of counterweights.



**TE-D External detector (F)** for wheel width measurement (optional only for TECO 6600A)



**PEDAL LOCKING BRAKE (OPTIONAL)** The pedal brake (**G**) facilitates wheel mounting on the machine and the counterweight application steps.



**HIDDEN WEIGHT** - Programme for concealing counterweights behind spokes for improved wheel aesthetics

**OPT FLASH** - Programme that indicates the ideal mounting position between rim and tyre in order to reduce the overall wheel imbalance.



## Electronic Wheel Balancer

### TECHNICAL DATA

POWER SUPPLY VOLTAGE	115/230V 1Ph - 50/60Hz
TOTAL POWER ABSORPTION	250 W
SPINNING SPEED	150 rpm
RIM WIDTH SETTING RANGE	1.5" ÷ 20"
RIM DIAMETER SETTING RANGE	1" ÷ 35"
RIM DIAMETER MEASUREMENT RANGE	10" ÷ 26"
MAX. WHEEL WIDTH (WITH GUARD)	22,8"
MAX. WHEEL DIAMETER (WITH GUARD)	1118 mm (44")
MAX. WHEEL WEIGHT (GROUND FASTENING)	70 kg - 154 lbs
MACHINE DIMENSIONS WITH GUARD OPEN (WXHxD)	1270 X 1704 X 1089
MACHINE WEIGHT	127 kg - 280 lbs

### OPTIONAL ACCESSORIES

DX/CBF 8-21100141 - Centring accessory for vans and off-road vehicles with central hole diameter 117÷173 mm

TE-D 8-21900209 - Rim width detector with support (only for Fit Line 62 PROFESSIONAL)

PB 8-21900207 - Pedal Brake

EPL 8-21100161 - Wheel lifter

CCK 8-21900206/XX - Coloured panel, available only for wheel balancer with chassis RAL 7040 (/39)

LL 8-21100238 - Wheel internal LED illuminator and LASER pointer kit

### ACCESSOIRES



#### STANDARD



#### OPTIONAL \*

\*For other optional accessories, refer to separate catalogue

**SA**  
SUPALIGN

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