

PRODUCT PACKAGE INCLUDES:

- Double digital LED display
- Wheel protection cover
- Mechanical centering flange
- 3 Cones
- Weight plier
- Calibration weight
- Measurement calipers

TBM 960A & TBM 960AE WHEEL BALANCER

> Electronic Wheel Balancer with Internal (& optional external) measuring system

ABOUT THE TBM 960A AND TBM 960AE

TECALEMIT

The Tecalemit TBM/960A is a semi-automatic electronic wheel balancer and has been developed to meet the need for highly accurate wheel balancing for workshops where there is not a high throughput of wheels. The internal wheel positioning is measured automatically and other wheel dimensions are entered manually.

The wheel balancer is also available with an optional data entry arm (TBM/960AE) making the machine fully automatic. The internal wheel positioning and other wheel dimensions are measured automatically.

Wheel data and balancing results are clearly displayed on the double LED display. The software provides programs for all 'Alloy' wheel balancing as well as steel wheels, static and hidden weight balancing programs.

The wheel balancer is easy to use with a very quick balancing cycle and manufactured in our own factory near Modena, Italy using the best materials and technology available.



Tecalemit offer the Haweka range of balancing adapters to improve balancing accuracy and reduce balancing times.

FEATURES:

- Space saving foot print design
- Ergonomic wheel cover
- Functional weight holder
- Accommodates wheels up to 31.5" diameter
- Maximum wheel weight 65kg
- Dual LED display
- Internal measuring gauge
- Weight and tool holder arm for rim distance & diameter
- Optional external data entry arm

TBM 960A & TBM 960AE WHEEL BALANCER



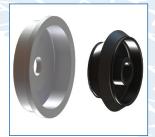
ORDERING INFORMATION:

| Electronic Wheel Balancer | |
|--------------------------------|-----------|
| (Internal data arm) | TBM/960A |
| (Internal & external data arm) | TBM/960AE |

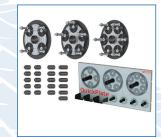
TECHNICAL SPECIFICATION:

| Power Supply | |
|---------------------|-------------------------|
| Balancing Speed | |
| Max. Wheel Weight | |
| Max. Wheel Diameter | |
| Max. Wheel Width | |
| Rim Diameter | |
| Rim Width | 2"-20"/1"-20" Automatic |
| Accuracy | 1g/0.05oz |

OPTIONS AND ACCESSORIES:



Light Truck Cone Set 88 - 174 mm Part No. HAW/150400091



Quick Plates 4,5,6, Hole Part No. HAW/210400001



Unilug Adapter Part No. HAW/405818108

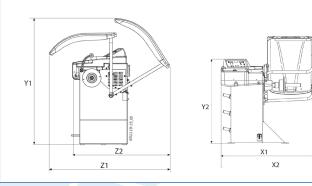


Standard Motorcycle Adapter Kit Part No. HAW/805818000

HAWEKA

DIMENSIONS:

Max. dimensions (WxDxH) 1100 x 1270 x 1280 mm



TECALEMIT WHEEL BALANCER RANGE AT A GLANCE:

| Feature | TBM/ 960A | TBM/ 960AE | TBM/ V985A | TBM/ V985AE | TBM/ 9165AE | TBM/V 9660AE |
|---|--------------|---------------|----------------|----------------|----------------|-----------------|
| Max Wheel Diameter | 31.5″ | 31.5″ | 31.5″ | 31.5″ | 47.5″ | 47.5″ |
| Rim Diameter | 8" - 26.5" | 8" - 26.5" | 6″- 40″ | 6″- 40″ | 10" - 26" | 10″ - 26″ |
| Max Wheel Width | 420mm | 420mm | 420mm | 420mm | 500mm | 500mm |
| Max Wheel Weight | 65Kg | 65Kg | 65Kg | 65Kg | 70Kg | 70Kg |
| Speed | 208 rpm | 208 rpm | 208 rpm | 208 rpm | 208 rpm | 208 rpm |
| Internal Data Arm | YES | YES | YES | YES | YES | YES |
| External Data Arm | NO | YES | NO | YES | YES | YES |
| Display Type | LED | LED | TFT Display | TFT Display | Dual LED | TFT Display |
| Automatic Quick Selection Programme | NO | NO | NO | NO | YES | YES |
| Self-Diagnostic and Self -Adjustment Feature | NO | NO | NO | NO | YES | YES |
| Multiple Operator Programme | NO | NO | NO | NO | NO | YES |
| Power Supply | 240v | 240v | 240v | 240v | 240v | 240v |



Wheel Lift Part No. OA/900004

CONTACT US FOR THE FULL RANGE OF ACCESSORIES

ISSUE NO.: 8419

Tecalemit Garage Equipment Co Ltd Eagle Road, Langage Business Park Plymouth, United Kingdom, PL7 5JY



| Sales: | 00 44 (0) 1752 219 111 | 6 |
|----------|------------------------|---|
| Service: | 00 44 (0) 1752 219 100 | |
| Fax: | 00 44 (0) 1752 219 128 | |
| Email: | sales@tecalemit.co.uk | 1 |
| Web: | www.tecalemit.co.uk | |

All information in this document is correct at time of publication. Tecalemit reserves the right to amend and alter specifications without prior notice. Please confirm any critical requirements with your supplier at time of ordering.





Constructionline

