



Product Name:

Static and Dynamic Balancing Apparatus

Product Code:

EEMECH45M0093



Description:

Static and Dynamic Balancing Apparatus

Technical Specification:

- The shaft is mounted on ball bearings.
- A variable-speed electric motor and a belt drive it.
- The speed of the shaft is displayed digitally.
- The difference between static and a dynamic imbalance.
- This moment is compared to the moment of the imbalance masses.
- A transparent cover protects against contact with rotating parts and allows a clear view of the shaft.
- The main element of the experimental unit is a smooth shaft to which four variable imbalance masses are attached at any angular and longitudinal position.
- · Number of imbalance masses: 4
- Total imbalance: 880cmg
- Dimension: 600 x 300 x 600 mm

• Weight: 32kg

Speed: 0...1400min-1

230V, 50Hz, 1 phase

230V, 60Hz, 1 phase; 120V, 60Hz, 1 phase



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