



STATIC AND DYNAMIC BALANCING

RD 077

Description:

This apparatus is designed and built so users can observe and investigate all effective parameters in static and dynamic unbalance. This device is consisted of a smooth shaft which is totally balanced, 4 weights with various masses and various centers of gravity, one scaled disc that is installed at the end of the shaft and one electromotor with constant rotational speed.

Specifications:

- Capability of indicating balancing process principle
- Capability of indicating Static and dynamic unbalancing
- Smooth shaft and totally balanced
- 4 weights with various masses and various center of gravity
- Scaled disc
- Electromotor
- Plexiglass protector
- Installation and training video included
- Instructions manual included
- 10-year warranty

Note: Direct contact with the sales department is required to confirm the last updated technical specifications and pictures.

Applications:

1. Investigating of Static and Dynamic balancing of rotational shafts
2. Investigating, explaining and determining of Static and dynamic unbalancing

Required For Operation:

- 220V Single Phase Electricity
- Desirable Temperature (°C): 10-30
- Relative Humidity: 15% - 80%
- Table



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Dimensions (L*W*H) mm: 500×500×700

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