



CENTRIFUGAL GOVERNOR

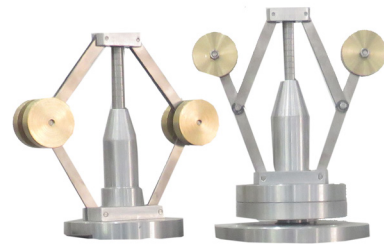
RD 081

Description:

Centrifugal governors are devices that utilize centrifugal force for passive controlling purposes such as the speed of machine. This unit consists of different governor mechanisms such as Porter and Proell type that can be interchanged with each other easily. The system also includes a sensor for rotational speed that facilitates experimental validation.

Specifications:

- Porter and Proell governor
- Rotational speed sensor
- Electro motor
- Electrical control panel with displays and switches
- Plexiglass protector box
- 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 mechanical governor systems and their fundamental work
2. Verifying governor equations
3. Investigating and familiarizing with Porter and Proell Governors

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: 500×500×800

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