



# DEMONSTRATION GYROSCOPE

## RM 378

### Description:

The Radman Sanat RD 378 basic gyroscope is a user friendly equipment with simple design that allows different gyroscopic effects such as nutation, Precession and Rotation to be observed. The device is mainly composed of rotational disk with known specification, counterweights and other necessary parts.

### Specifications:

- Rotating disk
- Horizontal and vertical axles
- Support rod
- Different counterweights
- Different add-on weights
- Protractor
- Pulley
- Timer
- Suitable structure
- 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. Observing the working principle of a gyroscope
2. Familiarizing with different gyroscopic motions such as nutation, precession and rotation

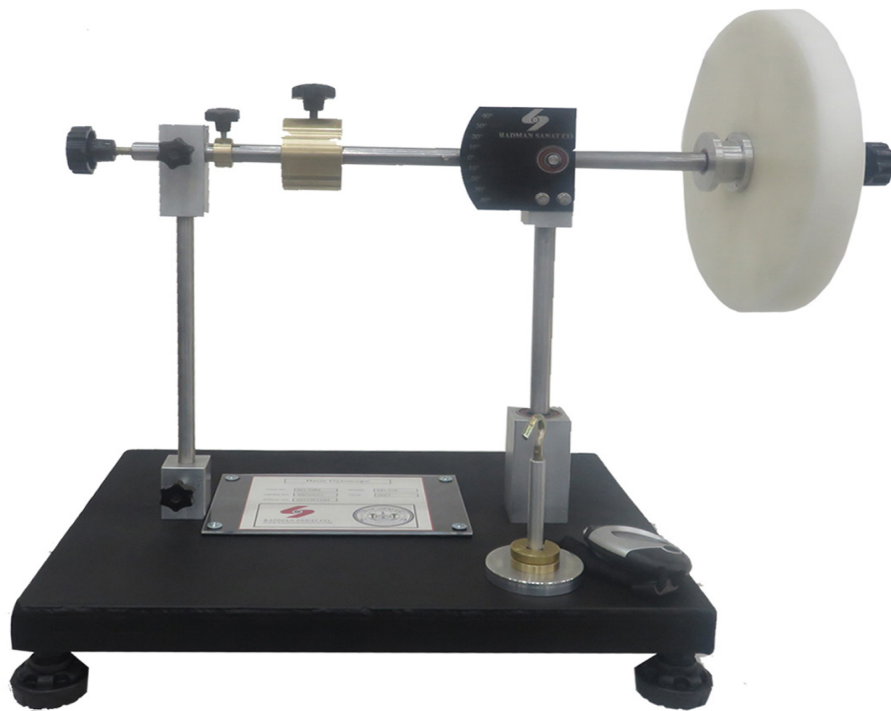
### Required For Operation:

- Desirable Temperature (°C): 10-30
- Relative Humidity: 15% - 80%
- Table



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Dimensions (L\*W\*H) mm: 400×500×300

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