



EQUILIBRIUM OF MOMENTS ON A TWO-ARM LEVER

RM 229

Description:

The factor that creates rotational movement in rotating mechanism is torque, which depends on two factors. The amount of force applied to the arm and the distance from the point of application of force to the arm's support point.

Specifications:

- 1N and 2N weights made of brass
- Loading tray with adjustable spacing to support
- Two calibrated arms
- Aluminum scaled beam
- 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. Investigation of the equilibrium of moments on a two-arm lever
2. Calculating applied moment

Required For Operation:

- Desirable Temperature ($^{\circ}\text{C}$): 10-30
- Relative Humidity: 15% - 80%
- Table