

# Ring & Ball Apparatus Mounted on Metal Stand



**Product Categories:** [Heat And Thermodynamics](#), [Physics Equipments](#)

**Product Tags:** [physics lab instruments](#)

**Product Page:** <https://www.labappara.com/product/ring-ball-apparatus-mounted-metal-stand/>

## Product Description

Ring & Ball Apparatus Mounted on Metal Stand - Physics Equipment

The ring and ball apparatus is a physics lab equipment used to teach heat, temperature and thermodynamics.

This unit demonstrates the expansion of metal with heat and its contraction when cooled.

When a ball or ring on a handle is heated, the ball will not pass through the ring, But when cooled the ball passes through the ring freely.

**Ball Size** 25 mm

**Ball Size** 18 mm