



Product Code . JL-H-744

Crookes Radiometer Solar Powered

Description

Crookes Radiometer Solar Powered

- Crooke's Radiometer was invented by William Crooke in the 1860's.
 - It demonstrates the conversion of light energy into mechanical energy.
 - The vanes in the evacuated glass bulb are Black and White in color.
 - The dark vanes absorb the rays and the light vanes reflect the rays.
 - This is a great way to study how light energy is converted into mechanical energy - solar power.
 - The stronger the light, the faster it spins!
 - **Dimensions:**
 - **Total Height:**
 - 4.9 Inch (125mm)
 - **Bulb Diameter:**
 - 3.0 Inch (78mm)
 - **Base Height:**
 - 1.3 Inch (33mm)
 - **Base Diameter:**
 - 2.6 Inch (67mm)
 - Includes instruction manual.
 - Measurements are approximate.
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