

Product Name : Young's Modulus Setup for Physics Electric Labs	Product Code : BSC-TR-08
	
Description : Precise measurement by Spherometer. Self-contained and easy to operate. Young's Modulus Setup - Precise measurement by Spherometer. Self-contained and easy to operate. Young`s Modulus Setup is a complete system used to determine Young`s Modulus of Elasticity of materials. When a metal wire is stretched beyond its elastic limit then its cross section is reduced i.e. its structure is changed internally. These changes increase with repeated drawings. The hardness and elasticity of the material are profoundly affected. Setup is used to investigate the change in length of a sample under a varying tension. Precise measurement by Spherometer. Self-contained and easy to operate.	

Buzzer indicator.

Samples - Aluminium, Brass, and Iron.

A complete setup with stand, weights and different samples

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