

Product Name : Current Carrying Coil Setup for Physics Electric Labs	Product Code : BSC-TR-45
	
Description :	
Current Carrying Coil Setup - Precise Tangent Galvanometer.	
Sliding Magnetometer. Current Carrying Coil Setup	
<p>Current Carrying Coil Setup is designed to explain the concept of Electromagnetism. This product is also known as Stewart and Gee s apparatus. This setup is helpful for the study of magnetic field around a current carrying coil. It illustrates how magnetic field is generated by applying electric current in any current carrying conductor. For this purpose Tangent Galvanometer is used, which is based on Tangent law of magnetism.</p>	
A complete setup with all accessories	
Precise Tangent Galvanometer	
Sliding Magnetometer	
Provided with DC power supply	
Learning material CD	

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