

Description

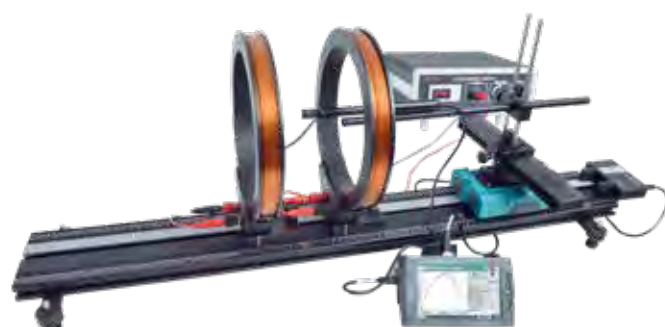
Observe the magnetic field distribution in the immediate volume around the axis of Helmholtz coils, using Vernier Magnetic Field Sensor and LabQuest® 2

HELMHOLTZ COILS

REEE09-V



HELMHOLTZ COILS WITH VERNIER ENCODER SYSTEM



Position and magnetic field graph plotted automatically by LabQuest® 2

**Helmholtz Coils**

- 2 Coils
- Material Type: Copper
- 190 turns

Required Units

LabQuest® 2
LABQ2



Magnetic Field Sensor
MG-BTA

**Additional Units**

Motion Encoder Cart with
Probe Stand



Vernier Motion Encoder Receiver
MEC-BTD

Stripped Bench**Order Information**

Item Code	Item Name
EE-0006-00	DC Current Source 220 V
EE-0006-01	Current Supply (Optional) (Chinese Model)
EE-0057-00	Helmholtz coil Pair
ST-0175-00	Bench
ST-0178-00	Probe Stand
ST-0177-00	Probe Holder
ST-0176-00	Probe Alignment Screen
EE-0120-05	Connection Cables (50 cm, 3 Pcs)
LABQ2	LabQuest® 2 (required but not included)
MG-BTA	Vernier Magnetic Field Sensor (required, not included)