

## LCR Resonance Circuit with Built in Sine Wave Oscillator

**Product Code:** GE 249A

**Objective:** To Plot Frequency Vs. Current characteristics of LCR circuit when connected in series or in parallel.



**Features:** Instrument comprises of 3 Resistances, 3 Capacitors & 1 Inductance connected inside & connections brought out at Sockets. 2 AC moving coil meters to measure voltage & current. Built in Sine Wave Oscillator 100Hz-100kHz is provided.