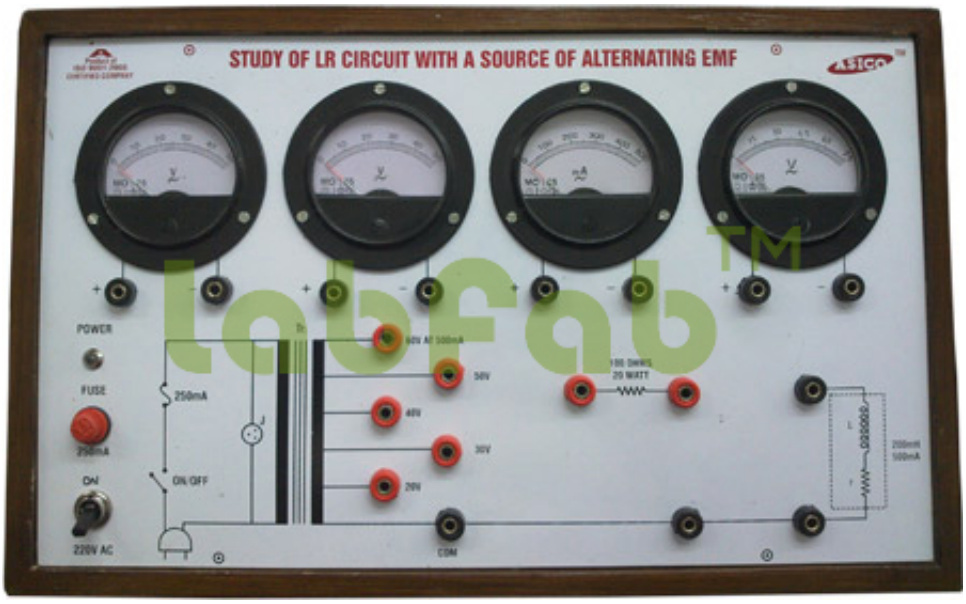
# STUDY OF LR CIRCUIT WITH A SOURCE OF ALTERNATING E.M.F - GUPTA BRAND 200260




**Objective :** a) The power factor, cos Ø of the inductive load.
b) The equivalent power loss resistance of the inductor.
c) Inductance of the inductor.
d) Phase difference between applied voltage & that across resistance.
**Features :** Instrument comprises of AC power supply, three voltmeter & one milliammeter to measure voltage & current. Inductor, resistance & important connections are brought out on 4 mm. sockets

## Main Address :

**Gupta Agencies**
5341, Punjabi Mohalla
Ambala Cantt - 133001
Haryana - INDIA
Mr Ashok Gupta +91-9896301766
Mr Sushil Gupta +91-9896311766
Mr Dixit Gupta +91-9416021766
Landlines - +91-171-4006829, 4006826, 4005829
**E-mail:**
info@labfabricatorsindia.com
dixit@guptaagenciesindia.com
**Website :**
www.labfabricatorsindia.com

## Manufacturing Unit & Export House :

**GUPTA'S ARCADE**
Kahsra No 22/1/2/3
Pallavi Enclave
Near Industrial Area
Ambala Cantt - 133001
Haryana -INDIA
Landlines - +91-171-4006829, 4006826,
4005829