

**Product Name :**  
DISPLACEMENT MEASUREMENT (LVDT)

**Product Code :**  
Measurment0001



### Description :

DISPLACEMENT MEASUREMENT (LVDT)

### Technical Specification :

Here simple demonstration setup is provided to experiment with LVDT for measurement of linear displacement. To vary the actual displacement an annual micrometer driven mechanism will be provided. Whereas for reference comparison same micrometer will be used.

### SPECIFICATIONS

1. LVDT sensor with necessary signal conditioning circuit.
2. Micrometer comparison scale.
3. Manual micrometer driven mechanism for displacement variation.
4. Digital Indicator: -  
Least Count: - 0.1 mm  
Digit: - 3 1/2
5. Range – 0 to 20 mm.
6. Powder coated enclosure

We are well-known manufacturers, OEM suppliers of DISPLACEMENT MEASUREMENT (LVDT) for Measurment and Control Lab. Contact us for high quality DISPLACEMENT MEASUREMENT (LVDT) for Measurment and Control Lab Lab for schools lab, college lab, universities, research labs, various teaching and workshop training laboratories and industries in India.

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