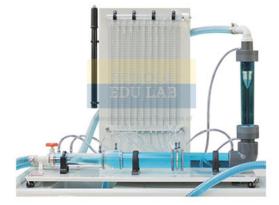


School Educational Instrumentss



Product Code . SEL-EELE-11204

Methods of Flow Measurement



Description

Methods of Flow Measurement

Differential pressure measurement on venture flow meter, orifice and nozzle. Investigation of different methods of flow rate measurement, for use with HM 150 Basic Hydraulics Bench. Pipe work made of plastic. Variable-area flow meter 1600Ltr/h.

Dimension: lxwxhl100x640x870mm, 40kg.

We are leading manufacturers, suppliers of Methods of Flow Measurement for Electronics Engineering Lab Equipments. Contact us to get high quality Methods of Flow Measurement for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

{ "@context": "https://schema.org/", "@type": "Product", "name": "Methods of Flow Measurement", "image": "http://www.schooleducationalinstrument.com/images/catalog/product/1300152198Methods ofFlowMeasurementWithlogo.jpg", "description": "Methods of Flow Measurement Differential pressure measurement on venture flow meter, orifice and nozzle. Investigation of different methods of flow rate measurement, for use with HM 150 Basic Hydraulics Bench. Pipe work made of plastic. Variable-area flow meter 1600Ltr/h. Dimension: lxwxhl100x640x870mm, 40kg. We are leading manufacturers, suppliers of Methods of Flow Measurement for Electronics Engineering Lab Equipments. Contact us to get high quality Methods of Flow Measurement for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.", "brand": "School Lab Instrument", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" } } School Educational Instruments, Hargolal Road, Ambala Cantt, Haryana India Direct Contact Details - +91-8569909696 Sales@schooleducationalinstrument.com www.schooleducationalinstrument.com