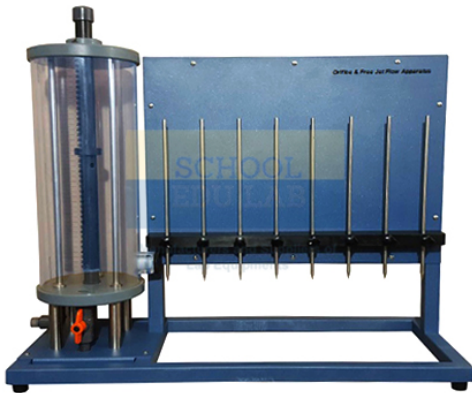


**Product Code . SEL-EELE-11203**

## Orifice and Jet Velocity Apparatus



### Description

---

#### Orifice and Jet Velocity Apparatus

Plexiglas tank on powder coated base plate, complete with pipe work, fittings and connections, as well as measuring device with vertical/radial scale. Experimental set-up to study the formation of vortices in liquids, for use with the HM 150.

Dimensions:- L x W x H 630 x 400 x 675mm, 18kg.

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

```
{ "@context": "https://schema.org/", "@type": "Product", "name": "Orifice and Jet Velocity Apparatus",  
"image": "http://www.schooleducationalinstrument.com/images/catalog/product/682423742Orificeand  
JetVelocityApparatusWithlogo.jpg", "description": "Orifice and Jet Velocity Apparatus Plexiglas tank  
on powder coated base plate, complete with pipe work, fittings and connections, as well as  
measuring device with vertical/radial scale. Experimental set-up to study the formation of vortices in  
liquids, for use with the HM 150. Dimensions:- L x W x H 630 x 400 x 675mm, 18kg. We are leading  
manufacturers, suppliers of Orifice and Jet Velocity Apparatus for Electronics Engineering Lab  
Equipments. Contact us to get high quality Orifice and Jet Velocity Apparatus 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](http://www.schooleducationalinstrument.com)