


<b>Product Name :</b> Divergence of Laser for Physics Electric Labs	<b>Product Code :</b> BSC-TR-23
	
<b>Description :</b>  Divergence of Laser - Sliding stand with precise measurement. Precise Voltage and Current measurement. Divergence of Laser - Sliding stand with precise measurement.  Precise Voltage  and Current measurement.  Divergence of LASER is an Optical setup helpful to identify characteristic of LASER beam. This product illustrates how the spreading of LASER beam enhances with respect to distance travelled in a medium. Nvis 6006C consists of Optics Bench and Measurement unit. The Measurement unit consists of variable DC power supply, voltage and current display. The Optics Bench consists of LASER source, Converging lens and Photo detector with distance measurement arrangement  Sliding stand with precise measurement  Precise Voltage and Current measurement  Microcontroller based LCD	

Provided with DC supply

## Naugra Export

**Website:** [www.naugraexport.com](http://www.naugraexport.com), **Email:** [sales@naugraexport.com](mailto:sales@naugraexport.com)

**Address:** 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India, **Phone:** +91-0171-2643080, 2601773