

Product Name : Stefan Boltzman Apparatus for engineering schools	Product Code : HTL006
 The image shows a Stefan Boltzman Apparatus, a scientific instrument used for demonstrating the Stefan-Boltzmann law. It consists of a blue cylindrical container (likely a Dewar flask) mounted on a light blue metal stand. A vertical tube with a stopcock is attached to the top of the container. The apparatus is housed within a light-colored metal cabinet with a control panel featuring a digital display and a red emergency stop button. A large, semi-transparent 'NAUGRA' watermark is overlaid across the center of the image.	
Description :	
Stefan Boltzmann Apparatus Manufacturer, Supplier and Exporter from Leaders in Testing and Scientific Lab Equipment Suppliers India	
Technical Specification :	
Stefan Boltzman Apparatus	

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