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**Product Name :**  
Computer Controlled Critical Speed Investigation Unit

**Product Code :**  
LBNY-0005-13000038



**Description :**

Main metallic elements in stainless steel.  
Diagram in the front panel with similar distribution to the elements in the real unit.  
Anodized aluminum structure and panels in painted steel.

**Technical Specification :**

Computer Controlled Electric Motor:  
Rotor shaft:  
Made of high-strength stainless steel.  
Length: 600 mm.  
Diameter: 5 mm.  
Power: 0.25 KW.  
Speed: 300 3000 rpm.  
Two rigid weights for attachment at any location along the rotor shaft:Material: Stainless steel.  
Two pivoting bearings for positioning at any point to support the rotor shaft:  
Adjustable bearing spacing: 300-500mm.



**Laboratory Instrument India**

