



Email : sales@laboratoryinstrumentindia.com

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

