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Product Name :
Computer Controlled Noise Control Demonstration Unit

Product Code :
LBNY-0005-13100041



Description :

A rigid enclosure with acoustic lining may be placed over either noise source and attachments allow investigation of sound attenuation in ducts.

Each of two microphones may be connected to a DBA Filter and illuminated bar display to show relative loudness.

A self-contained unit for the demonstration of the methods of noise and vibration control. Variable control of both voltage sources allows speed control of both motors. An integral 240v electric motor and gearbox together with a 12v fan unit provide two noise sources.

Resilient mountings and mount bypass equipment allows investigation of modes of vibration at various frequencies and transmission of noise through solids.

Technical Specification :

Computer Controlled Noise Control Demonstration Unit



Laboratory Instrument India