sales@schooleducationalinstruments.com Phone: +91-0171-2601773

Product Name: Whirling of Shaft Apparatus

Product Code: SCHOOL-DYM860014



Description:

Whirling of Shaft Apparatus

Technical Specification:

FEATURES:

Experimental unit on critical rotational speeds on simply loaded and continuous shafts

6 rotor shafts made of high-strength steel

Motor: adjustable speed, digitally display, adjustment with potentiometers, 2 rotational speeds can be preselected, can be switched as required

Mode shapes of continuous rotor shafts

Transparent protective cover enables the experiment to be optimally observed

Variation of bearing spacing and shaft diameter

SPECIFICATION:

Rotor shafts made of steel:

Diameter: 3mm, 6mm, 7mm

Length: 600mm, 900mm

Rotor disc made of steel:

Diameter: 80mm

Weight: 1kg

Motor:

Power: 0,37kW

Speed: 0...6000min-1

Speed electronically controlled

Required for operation:

230V, 50Hz, 1 phase

230V, 60Hz, 1 phase; 120V, 60Hz, 1 phase

NAUGRA

School Educational Instruments

Website: www.https://www.schooleducationalinstruments.com/, Email: sales@schooleducationalinstruments.com

Address: Ambala Cantt, Haryana, India Phone: 91-0171-2643080