

Email: sales@laboratoryinstrumentindia.com

Product Name:

Product Code: LBNY-0005-12600031



Description:

Force Module included a precision balance which allows to load the cell both in traction and in compression more over balance and transducer are protected by a transparent case. Together with the loading cell and its signal conditioner, a cell loading structure is provided. Force Module enables the study of a force transducer, the calibration of its signal conditioner and the verification of the system linearity, repeatability and hysteresis.

Characteristics:

Digital voltmeter

Analogue output of universal use $\pm 2 \text{ V}$ (for A/D converter card).

Synoptic on the front of the power supply unit.

Signal conditioner with bridge stabilized power supply and amplification stage of signal with variable gain.

Technical Specification:

Required service:

Electric supply: 220 V 50/60 Hz single-phase.

Dimensions: 630 X 330 X 670 h mm

Net weight: 22 Kg.

Laboratory Instrument India

