

I TO P CONVERTER TRAINER

MODEL: BSP12



FEATURES

- Compact, comprehensive, sturdy design
- Total instrumentation for complete experimentation

DESCRIPTION

An invaluable aid in the effective understanding of I to P converter and its calibration. A panel on which I to P converter is mounted along with facility to vary input is provided. The output is measured by a pressure gauge.

INSTRUCTION MANUAL

Self-explanatory operating manuals are provided with each system. Detailed theory as well as practical exercises is also included in the manual

LIST OF EXPERIMENT

1. Study of I to P Converter
2. Calibration of I to P Converter

COMPONENTS

1. I to P converter
2. FRL
3. Pressure gauge
4. mA source

OPTIONAL

1. Air compressor
2. Digital pressure indicator

Note : Details of attachments can be made available on request.

SERVICES REQUIRED

1. Electric supply 230 V AC, 50 Hz, 3 Phase
2. Compressed air



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- (1) Since research and development is an on-going activity, the specifications mentioned herein are subject to change without notice
- (2) Photographs are indicative only.