

MODEL: BSP10

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P TO I CONVERTER TRAINER



FEATURES

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

DESCRIPTION

An invaluable aid in the effective understanding of P to I converter and its calibration.

A panel mounted P to I converter along with facility to vary input is provided. The output is measured by a multimeter/digital display.



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 P to I Converter
- 2. Calibration of P to I Converter

COMPONENTS

- 1. P to I converter
- 2. FRL
- 3. Pressure gauge
- 4. MA Indicator/Multimeter

OPTIONAL

1. Air compressor

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

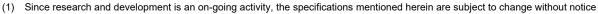


NiYo Engineers

Unit 1B, Devgiri Industrial Estate, S. No. 17/1B Plot No. 14, Kothrud, Pune 411 029 INDIA, Tel-91 20 2546 5004, 2546 8051, 2546 7296 Telefax - 91 20 2546 8051 e-mail- sales@niyoindia.com Web: www.niyoindia.com







⁽²⁾ Photographs are indicative only.