

DIFFERENTIAL PRESSURE TRANSMITTER TRAINER

Mod. DPTT/EV

INTRODUCTION

This table top model comprises of two pressure chambers: one for high pressure and one for low pressure. The two pressure chambers are equipped with pressure gauge. The differential pressure transmitter is connected to the two chambers. The pressure is built by a foot air pump. Digital display is provided to indicate the differential pressure transmitter output.

TRAINING PROGRAM:

This unit enables to deepen the following issues:

- Familiarization with differential pressure transmitter
- Operation of a differential pressure transmitter

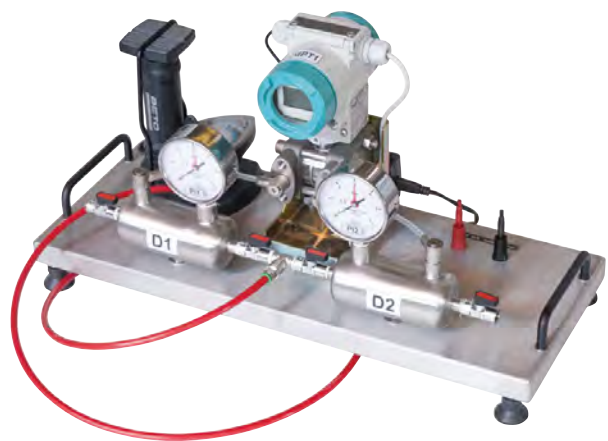
TECHNICAL CHARACTERISTICS:

- Differential pressure transmitter, made of AISI 316 stainless steel, range 0-6 bar, with 3 ½ DIGIT LCD display, output 4-20 mA
- Two AISI 304 stainless steel chambers with manometer
- Foot air pump

Power supply: 230 Vac 50 Hz single-phase - 50 VA
(Other voltage and frequency on request)

Dimensions: 600 × 260 × 340 (h) mm

Weight: 15 kg



SUPPLIED WITH

THEORETICAL-EXPERIMENTAL
HANDBOOK

