

Type Differential pressure transducer



FOR THE DIFFERENTIAL PRESSURE RECORDING AND CONTROL IN COMBINATION WITH EASYLAB

Differential pressure transducers based on the static measurement principle for the room or duct pressure control in combination with EASYLAB controllers TCU3 or LABCONTROL controllers TCU-LON-II

- Suitable for air and non-aggressive media
- For use in laboratories, clean rooms in the pharmaceutical and semiconductor industries, operating theatres, intensive care units and offices with very demanding control requirements
- Constructions with calibration certificate to meet GMP requirements

Application

- Differential pressure transducer for the LABCONTROL system
- For the room or duct pressure control in combination with EASYLAB controllers TCU3 or with TCU-LON-II
- For the room and duct pressure monitoring in combination with monitoring systems TPM
- For use in laboratories, clean rooms in the pharmaceutical and semiconductor industries, operating theatres, intensive care units, and offices with very demanding control requirements

Variants

- 699: Measuring range ± 50 or ± 100 Pa
- 699-LCD: Measuring range ± 50 or ± 100 Pa, with differential pressure display
- GB404: Measuring range ± 100 Pa
- GB604-CAL: Measuring range ± 100 Pa, with calibration certificate to meet GMP requirements (Good Manufacturing Practice)
- Choose a sufficient measuring range above/below the setpoint pressure

Maintenance

- Zero point correction once per year is recommended

TECHNICAL INFORMATION

Function, Technical data, Specification text, Order code, Related products

Variants

Installation details

TROX Austria GmbH



Lichtblaustraße 15
1220 Wien, Austria

Telefon +43 1 250 43-0
Fax +43 1 250 43-34
E-Mail: trox@trox.at

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and technical consulting
+43 1 250 43 0
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