

# The art of handling air



VOLUME FLOW RATE MEASURING UNIT,  
VARIANT VME, WITH DIFFERENTIAL  
PRESSURE TRANSDUCER



DYNAMISCHER  
DIFFERENZDRUCKTRANSMITTER

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## STATISCHER DIFFERENZDRUCKTRANSMITTER

## TYPE VME

### FOR THE MEASUREMENT OF VOLUME FLOW RATES IN DUCTS

Rectangular volume flow rate measuring units for the recording or monitoring of volume flow rates

- Manual volume flow rate measuring
- Permanent volume flow rate measuring
- Recording of measured values for other controllers or for the LABCONTROL air management system
- Suitable for airflow velocities of up to 10 m/s
- Pressure transducer for the automatic recording of measured values, factory assembled and complete with wiring and tubing
- Casing air leakage to EN 15727, up to class C

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Application ^

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Description v

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## TECHNICAL INFORMATION

Function, Technical data, Specification text, Order code, Produktbeziehungen ^

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Variants, Attachments, Dimensions and weight, Product details v

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Installation details, Commissioning, Basic information and nomenclature v

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### TROX GmbH

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### Online-Services

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- Order-Status (My TROX NET)

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- TROX Academy

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- Catalogue Download

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- Your contact partner

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- Online fault report

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- BIM

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### Service-Hotlines

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Sales Germany  
and technical consulting  
+49 (0)2845 202-0  
[Contact](#)

Technical service  
+49 (0)2845 202-400  
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### TROX IN SOCIAL WEB

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