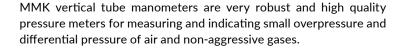


DIFFERENTIAL PRESSURE GAUGES AND MANOMETERS MMK SERIES

Vertical tube manometer







APPLICATIONS

Vertical tube manometers are ideal for general-purpose work in air-conditioning and ventilation, such as monitoring air filters and fans. In addition, they are good for pressure measurement in vessels.

MODEL SUMMARY

Description	Model	Product code	Measurement range (Pa)
Vertical tube manometer	MM1K	108.001.001	01000
Vertical tube manometer	MM1,5K	108.002.001	01500
Vertical tube manometer	MM2K	108.003.001	02000
Vertical tube manometer	ммзк	108.004.001	03000
Vertical tube manometer	ММ5К	108.005.001	05000
Vertical tube manometer	ММ7К	108.006.001	07000
Vertical tube manometer	MM10K	108.007.001	010000

DIFFERENTIAL PRESSURE GAUGES AND MANOMETERS MMK SERIES

SPECIFICATIONS

Performance

Reading accuracy:

10 Pa

Overpressure:

Max pressure 200 kPa (2 bar)

Technical specifications

Measuring units:

Measuring ranges:

0...1000 Pa

0...1500 Pa

0...2000 Pa

0...3000 Pa

0...5000 Pa

0...7000 Pa

0...10000 Pa

Environment:

Operating temperature:

-40...+60 °C

Gauge fluid:

Red: s.g. 0.786 kg/dm (15 °C) (Isopar M)

Physical

Body:

Al anodised

Tube: PMMA

Tops:

POM

Other parts: AiSi 316, PA

Sealings:

NBR

Weight and length:

Model	Weight	Length
MM1K	425 g	228 mm
MM1,5K	485 g	288 mm
MM2K	550 g	348 mm
ммзк	700 g	478 mm
ММ5К	960 g	743 mm
ММ7К	1300 g	998 mm
MM10K	1750 g	1408 mm

(weight includes installation set and product box)

Conformance

Meets requirements for CE marking: RoHS Directive 2011/65/EU

COMPANY WITH MANAGEMENT SYSTEM CERTIFIED BY DNV GL

= ISO 9001 = ISO 14001 =







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