شرکت فنی مهندسی کنترل تک پیشرو در صنعت ابزاردقیق



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تماس 24 ساعته حتى تعطيلات





PHDB



FCBF

Acrylic Miniature Flow meters - PMBC

PMBC

Tecl	hnical	IS	peci	ficat	tions
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Water 0,6...6l/h-25...250l/h

Air 0,05...0,5Nl/m-10...100Nl/m

Connection Size G 1/4" or NPT

Body-Connection SS316

Temperature -10...60°C

Pressure 10 bar max.

Accuracy <±3% F.S.

Application Air, Nitrogen, Water

Features

Easy To İnstall

Lower Cost

Easy Readable Scale



Bass Instruments, PMBC Series Miniature Acrylic Flow meters are low cost and small size flow meters designed to measure instant flow of gases such as air and nitrogen. With the standard adjustment valve, you can fix the flow to the desired amount. Connection parts can be made of optional AISI 316 material.

تماس 24ساعته حتى تعطيلات

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Admirable Air Flow Meter - PHDB

Technical Specifications

Measuring Range-Water 1 - 10 Nm3/h ... 80 - 400 Nm3/h

Connection Size Threaded 1/2", 1"

Body-Connection Acrylic- ABS Plastic

Temperature 0...60°C max.

Pressure 10 bar max.

Accuracy $<\pm4\%$ F.S.

Application Air, Nitrogen

Features

Easy Mounting

Optional Different Scales

Low Cost Scale

Large Scale for Easy Reading

Bass Instruments, PHDB Series Variable Area Float Flow Meters are low cost flow meter designed to measure instant flow of fluids such as air or nitrogen. Light and durable with complete plastic design. Ph. dB Debi meters with threaded connections can be connected to the installation in a very short time. In plastic products, resistance temperature and resistance pressure are inversely proportional. Please consult during product selection.

Glass Tube Miniature Flow meters - FBCF

Technical Specifications

Measuring Range WATER 0, 25 - 2,5 l/h... 16 - 160 l/h/min

Measuring Range Air 0,5 - 5 1/h ... 430 - 4300 1/h/min

Connection Size G 1/8"-F/sa

Body-Connection Borosilicate Glass - AISI304

Temperature 120°C max.

Pressure 10 bar max.

Accuracy $<\pm 2,5\%$ T.S.

Application Liquid and Gases

Features

Easy To Install

Low Cost

Easy Readability Scale

Bass Instruments, Mini float flow meter with FBCF Series glass tube, are used to measure instant flow of partially abrasive and high temperature low flow fluids. Measuring Tube borosilicate glass, connections are made of stainless steel. Standard flow adjustment valve is available. There is a plexi protection casing protecting the flow tube at the front. The fluid you will measure must definitely be filtered before the flow meter.

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