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تماس 24 ساعته حتی تعطیلات

شرکت فنی مهندسی کنترل تک پیشرو در صنعت ابزار دقیق

VA Float Flow Meter - PSDB

Technical Specifications

Measuring Range	100 - 1000 l/h ... 16 - 120 m ³ /h
Connection Size	G DN25...DN100 paste between
Body-Connection	AS - ABS Plastic
Temperature	60°C max.
Pressure	6 bar max.
Accuracy	<±4% F.S.
Application	Water or Similar Liquids

Features

Ideal for Treatment Systems

Wide Range of Measuring Points

Low Cost



Bass Instruments , PSDB Series Variable Area Float Flow meters are low cost flow meters designed to measure instant flow of fluids with water or water-like characteristics. Light and durable with complete plastic design. The PSDB Series VA float Decimeters, which are bonding connections, can be connected to the installation in a very short time. Bonding does not mean that the product cannot be removed! Only the body part can be removed and replaced with playing records.

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Tel ۰۲۱ ۶۶۴۷ ۹۴۸۶

مدیریت ۰۹۱۲ ۸۴۴ ۸۷۶۳

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اینستاگرام Control-Tak

VA Float Flow Meter - FCIV

Technical Specifications

Measuring Range-Water	1,5 - 15 l/h. ... 10 - 50 l/h
Measuring Range-Air	25 - 250 Nl/h. ... 50 - 500 Nm ³ /h.
Connection Size	G Threaded or Paste 3/8" ... 2 1/2"
Body-Connection	Trogamid - PVCU
Temperature	-10...60°C max. (ops.100°C)
Pressure	10 bar max.
Accuracy	<±3% F.S.
Application	Optional Contact or 4-20 mA



Features

Guide Bar Design

HCl, Private Scale For NaOH

Optional PSU or PVC Housing

Large Scale for Easy Reading

Optional Contact or 4-20mA Output

Bass Instruments, FCIV Series Variable Area Float Flow meters are low cost flow meters designed to measure the instant flow of gases such as air or nitrogen, as well as water or water-like properties. Light and durable with complete plastic design. Five Series variable area float Dam meters with connections or threads can be connected to the installation in a very short time. In particular, HCl or NaOH scales are available for Treatment Systems. There is no guide bar in which the buoy flies. This prevents possible clogging or clogging. In plastic products, resistance temperature and resistance pressure are inversely proportional. Please consult during product selection.

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