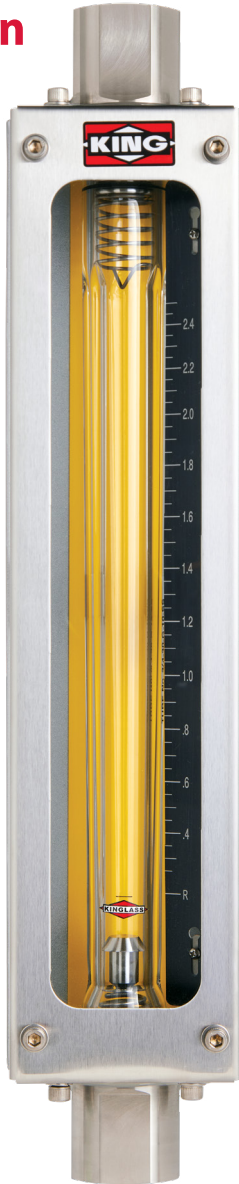


9000 Silver Series

New Case Design

35 flow ranges in 6 tube sizes with full horizontal and vertical connection options make these flowmeters the most versatile removable glass tube meters available. The powder-coated 304 stainless steel case and 304 stainless steel cover with polycarbonate shield will tolerate most corrosive applications.



See our website for complete specs:
kinginstrumentco.com

ISO 9001:2015 Quality Management System

7700 Series



Features:

- O-ring sealed indicator housing design
- High contrast, easy-to-read dial face
- RoHS-compliant Chemfilm coating for corrosion resistance



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12700 Pala Drive, Garden Grove, CA 92841

KING INSTRUMENT
COMPANY

When it comes to flow...we're instrumental.

More Styles, Sizes, Features and Options



kinginstrumentco.com

Flowmeters Available in Borosilicate Glass • Acrylic, Polysulfone & PVC • Stainless Steel, Hastelloy & Monel



- 7100 Series - Stainless Steel Meters (also in Hastelloy & Monel)**
- Low flow, high pressure applications; CRNs available
 - 400°F maximum temperature; up to 4,000 psig maximum pressure
 - Magnetically coupled dial display; 60mm scale
 - 0.16 to 25 gpm water; 1 to 120 scfm air
 - Available with flange connections



- 7459 Series - Borosilicate Glass Meters**
- Sturdy side plate construction with polycarbonate shield
 - High accuracy meter; 250mm detachable, direct reading scale
 - 250°F maximum temperature; 350 psig maximum pressure
 - 0.22 to 100 gpm water; 0.9 to 350 scfm air



- 7650 Series - Borosilicate Glass Meters**
- Designed for chemical resistance and purity
 - Stainless steel tie rod frame for added safety
 - 80mm direct reading scale
 - 0.25 to 26 gpm water; Liquid Service Only



- 7200 Series - Acrylic, Polysulfone & PVC Meters**
- Low cost, low maintenance applications where quality is important
 - Precision machined and polished acrylic meter with 127mm scale
 - In-line 3/8" to 2" NPT connections
 - 1 to 200 gpm water; 4 to 245 scfm air



- 7460 Series - Borosilicate Glass Meters**
- Excellent value in utility glass meter in stainless steel case
 - In-line FNPT connections; 75mm detachable, direct reading scale
 - 0.5 to 25 gpm water; 2 to 68 scfm air



- 7710 Series - Stainless Steel Meters (also in Hastelloy & Monel)**
- Superior accuracy & versatility at an excellent value; CRNs available
 - Offered with NPT or flange connections; 4-20mA output available
 - Magnetically coupled dial display; 120mm dual scale
 - 0.55 to 450 gpm water; 4 to 100 scfm air



- 7310 Series - Acrylic, Polysulfone & PVC Meters**
- An economical polysulfone meter in a stainless steel case
 - Stainless steel, Hastelloy or Teflon wetted parts
 - 127mm detachable, direct reading scale
 - 0.5 to 160 gpm water; 6.1 to 330 scfm air



- 7470 Series - Borosilicate Glass Meters**
- Excellent value in municipal glass meter in stainless steel case
 - In-line FNPT connections; 127mm detachable, direct reading scale
 - 0.25 to 116 gpm water; 1 to 245 scfm air



- 7720 Series - Acrylic, Polysulfone & PVC Meters**
- Unique, Type 1, Grade 1 all PVC meter; NPT or flange connections
 - Hastelloy wetted parts for corrosive applications
 - 120mm detachable, direct reading scale; 4-20mA output available
 - 0.55 to 450 gpm water; Liquid Service Only



- 7330 Series - Acrylic, Polysulfone & PVC Meters**
- Union ends for ease of installation; available with alarm options
 - Stainless steel, Hastelloy or Teflon wetted parts
 - 127mm detachable, direct reading scale
 - 0.5 to 160 gpm water; Liquid Service Only



- 7480 Series - Borosilicate Glass Meters**
- Excellent value in high-flow glass meter in stainless steel case
 - In-line FNPT connections; 250mm detachable, direct reading scale
 - 0.22 to 132 gpm water; 0.9 to 350 scfm air



- 7750 Series - Stainless Steel Meters (also in Hastelloy & Monel)**
- 250mm end-to-end length with flange connections; CRNs available
 - Welded construction, no elastomeric O-rings used
 - 4-20mA transmitter output available; 120mm detachable scale
 - 0.55 to 16.5 gpm water; 2.2 to 76 scfm air



- 7430 Series - Borosilicate Glass Meters**
- Low flow, gas purge applications; alarm options available
 - 250°F maximum temperature; 200 psig maximum pressure
 - 65mm or 150mm detachable, direct reading scales
 - Horizontal connections; designed for panel mounting
 - 0.72 to 1,800 cc/min water; 66 to 70,000 cc/min air



- 7510 & 7511 Series - Acrylic, Polysulfone & PVC Meters**
- Block type, precision machined and polished acrylic meter
 - Panel mount with in-line connections
 - 50mm, 75mm, 100mm, 127mm, 250mm scales
 - 0.12 to 20 gpm water; 0.04 to 60 scfm air



- 7910 Series - Borosilicate Glass Meters**
- 70 flow ranges in 7 tube sizes; 250mm scale
 - Stainless steel case with dual port connections for ease of installation
 - 200°F maximum temperature; 300 psig maximum pressure
 - 0.22 to 132 gpm water; 0.9 to 350 scfm air



- 7440 Series - Borosilicate Glass Meters**
- Low flow, gas purge, chemical dosing applications; alarm available
 - 250°F maximum temperature; 200 psig maximum pressure
 - 65mm or 150mm detachable, direct reading scales
 - Vertical connections and stainless steel frame
 - 0.72 to 1,800 cc/min water; 66 to 70,000 cc/min air



- 7520 & 7530 Series - Acrylic, Polysulfone & PVC Meters**
- Block type, precision machined and polished acrylic meter
 - Panel mount with horizontal connections & optional metering valve
 - 50mm, 75mm, 100mm, 127mm, 250mm scales
 - 0.12 to 20 gpm water; 0.04 to 60 scfm air



- 9000 Silver Series - Borosilicate Glass Meters**
- Removable glass metering tube for ease of maintenance
 - 35 flow ranges in 6 tube sizes; 200mm and 250mm scales
 - Vertical or horizontal NPT or Flange connections
 - 0.23 to 85 gpm water; 1.15 to 285 scfm air



- 7450 Series - Borosilicate Glass Meters**
- Sturdy side plate construction; material options for chemical resistance
 - Panel-mountable with optional control valve
 - 75mm or 150mm detachable direct reading scales
 - 0.48 to 7.4 gpm water; 2 to 20 scfm air



- 7610 Series - Borosilicate Glass Meters**
- Versatile and exceptionally durable, fully enclosed glass meter
 - In-line connections; material and alarm options
 - 127mm detachable direct reading scale
 - 0.25 to 116 gpm water; 1 to 245 scfm air



- King Glass - Borosilicate Glass Meters**
- King Instrument Company manufactures borosilicate glass metering tubes. These are used exclusively in all Kinglass models.