

View Online at <https://aerobasegroup.com/nsn/6680-00-814-4562>

Overall Length:

39.430 inches

Media For Which Designed:

Air

Inlet Connection Type:

Threaded

Integral Relief Valve:

Included

Meter Type:

Float

Design Type:

Case

Unit Type:

Mounted

Scale Quantity:

3

Construction:

Inclosed w/sight window

Outlet Connection Type:

Threaded

Scale Marking:

Cfm

Scale Type:

Direct capacity reading

Float Quantity:

3

Tube Material:

Glass

Mounting Method:

Flush panel

Carrying Handle:

Not included

Unit Location:

Lower right front

Dial Scale Marking Range:

+0.01/+11.00

Outlet Connection Size:

3/4 in. Tube size

Base:

Not included

Float Type:

Guided

Float Material:

Steel, corrosion resisting

Guide Type:

Beaded tube

Integral Heat Source:

Not included

Maximum Working Pressure:

100.0 pounds per square inch

Inlet Connection Size:

3/4 in. Tube size

Metering Tube Quantity:

3

Dial Scale Smallest Increment:

0.0001 cfm

Dial Scale Reference Pointer:

Not included

Float Quantity Per Tube:

1

Spinning Float:

Not included

Integral Pulsation Dampener:

Not included

Inlet Connection Position For Which Designed:

Horizontal

Inlet Connection Device Type:

Stationary

Outlet Connection Position For Which Designed:

Horizontal

Outlet Connection Device Type:

Stationary

Alarm Signal:

Not included

Reference Number Differentiating Characteristics:

As differentiated by metering tube quantity, tube material, scale quantity, scale type, media for which designed, scale marking, dial scale marking range, dial scale smallest increment, unit type, inlet connection type, inlet connection size, inlet connection position for which designed, inlet connection device type, outlet connection type, outlet connection size, outlet connection position for which designed, outlet connection device type, integral relief valve, w/drip indicator, w/scale calibrated at 70 degrees f and 30 psia at inlet and 100 degrees f and 14.7 psia at discharge

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:
