

MAGNUM 610

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MAX FLOW
9.50 GPM (35.96 LPM)



MAX TEMPERATURE
212 °F (100 °C)



MAX PRESSURE
60 PSIG (4 Bar)



MATERIALS
PTFE/PFA fluid path
Viton® (FKM) or FFKM air side seals
PTFE wetted seals















CERTIFICATIONS
CE



APPLICATIONS
Semiconductor/Electronics
LED/Flat Panel
Chemical Processing
Aerospace

Description	Options
<p>DESCRIPTION</p> <p>The Magnum 610 was designed with the help of end-users to meet the needs of chemical recirculation applications with moderate flow rates. It's a simple, compact design that utilizes few moving parts for improved reliability.</p> <ul style="list-style-type: none"> • Reliable Operation In Various Applications Because Of Patented Non-Stall Air Logic Design • Safe, Pneumatic Operation With Clean, Dry Air Or Nitrogen • Adjustable Exhaust Muffler For Steady Operation In High Back Pressure/Low Flow Conditions • High Suction Capability Because Of Patented Floating PTFE O-Ring Check Valve • Non-Penetrated, Double Layer PFA Diaphragm • User Serviceable • Clean Room Assembled, Tested, And Packaged 	

DOWNLOADS

-  [Magnum 610 Datasheet](#)
-  [Magnum 610E Manual](#)
-  [Magnum 610NM Manual](#)
-  [Magnum 610R Manual](#)
-  [Magnum 610RC Manual](#)
-  [Magnum 610 Drawing](#)
-  [Drawing with SS40 Attachment](#)
-  [3D Model with SS40 Attachment](#)
-  [Drawing with SS85 Attachment](#)
-  [3D Model with SS85 Attachment](#)
-  [Drawing with SS95 Attachment](#)
-  [3D Model with SS95 Attachment](#)

INSTALLATION GUIDE

[Online Guide](#)

Heaters

Pumps

Accessories

Resources

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