StackValve™ Modular Electric Valve

StackValve™ MODULE - SV	Provides a NORMALLY CLOSED Pressure Differential Valve that is Electrically operated.

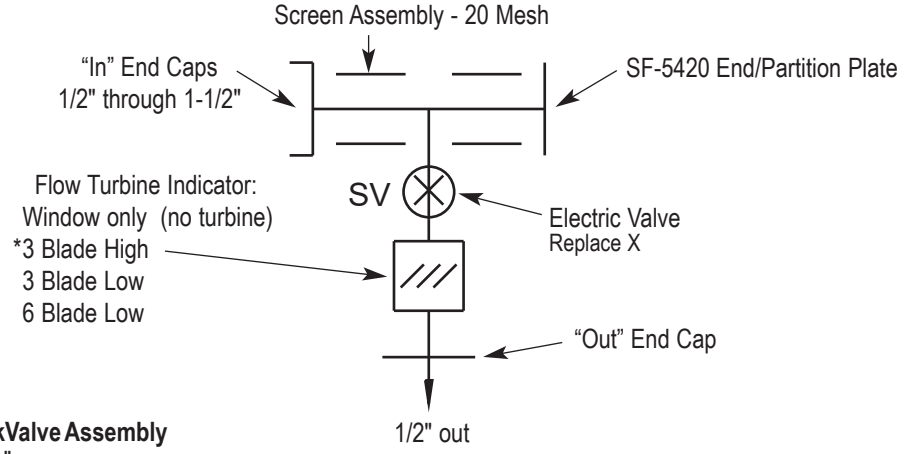**StackValve™   MODULE - SV**

Rotary Flow Turbine
for Indication
OR
Clip-on Digital
Flow Meter

Provides a NORMALLY CLOSED Pressure Differential Valve that is Electrically operated.
The Diaphragm is closed via a self cleaning Orifice.
L E D Indicator lights will provide the Valve status
Each Module has a Visual Flow Turbine that may be used with a Digital Flow Read out
Each Module is available with a Purge Button that activates the Valve.
Power Connection.:4 Pin Xall - 4 Pin DIN - 4 Pin Micro and 4 Pin Mini Water Proof Connector
Supply Volt - 24 V ACDC - 120 V AC - 240 V AC @ < 10 Watt

Screen Assembly - 20 Mesh

"In" End Caps
1/2" through 1-1/2"

SF-5420 End/Partition Plate

Flow Turbine Indicator:
Window only (no turbine)
*3 Blade High
3 Blade Low
6 Blade Low

SV

Electric Valve
Replace X

"Out" End Cap

1/2" out

StackValve Assembly
In - 1"
Out - 1/2"
Flow Indicating Turbine
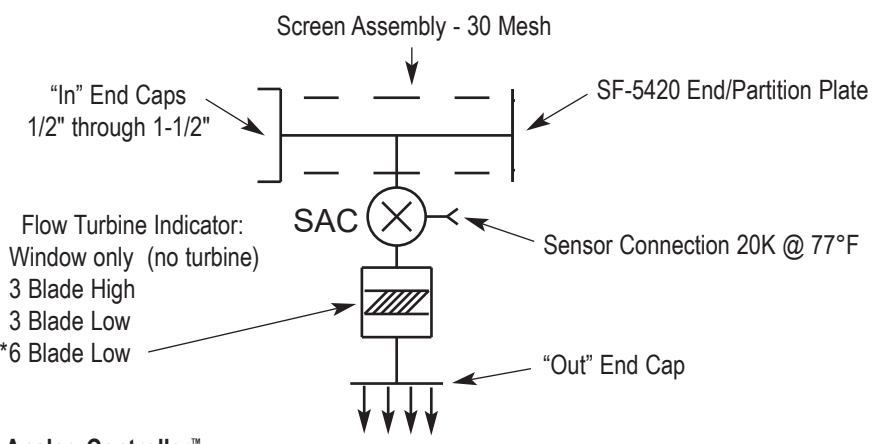
SVA-1000   . . . .$327.00

StackController™ Modular Analog Temperature Controller

StackAnalogController™MODULE - SAC

Rotary Flow Turbine
for Indication
OR
Clip-on Digital
Flow Meter

Provides a NORMALLY CLOSED Pressure Differential Valve that is Electrically operated.
The Diaphragm is closed via a self cleaning Orifice.
L E D Indicator lights will provide the Valve status
Each Module has a Visual Flow Turbine that may be used with a Digital Flow Read out
The Analog Dial is located below the splash proof Cover.
A broad selection of Sensors are available for temperature control.
Power Connection: 4 Pin Connexall - 4 Pin DIN - 4 Pin Micro and 4 Pin Mini Water Proof Connector
Supply Volt - 24 V ACDC - 120 V AC - 240 V AC @ < 10 Watt

Screen Assembly - 30 Mesh

"In" End Caps
1/2" through 1-1/2"

SF-5420 End/Partition Plate

Flow Turbine Indicator:
Window only (no turbine)
3 Blade High
3 Blade Low
*6 Blade Low

SAC

Sensor Connection 20K @ 77°F

"Out" End Cap

StackAnalog Controller™
In - 1" in
Out - (4) 1/4" out
Flow Indicating Turbine
120V AC with End Plate

SAC-1000 . . . .$ 395.00