

JPF-M 25mm

BACKWASH FILTER

JUDO is engineered to eliminate suspended particles that lead to pitting, corrosion, and blockages, effectively addressing these common problems and safeguarding valuable assets.



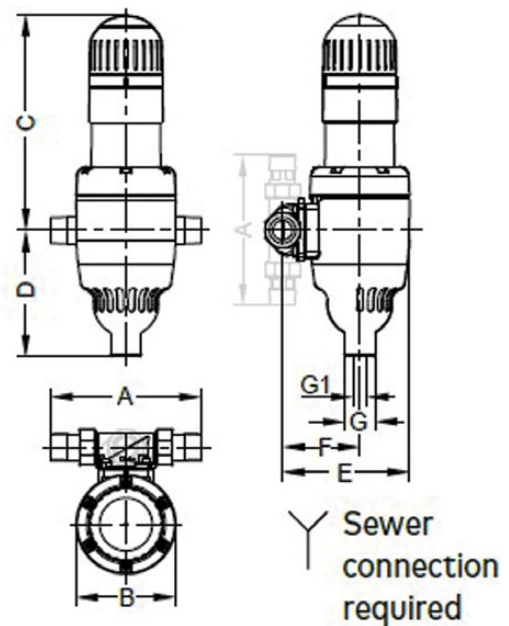
JUDO JPF MANUAL BACKWASH SERIES

FEATURES

- Manual backwash function
- Extremely efficient screen cleaning ratio of 1:1 using point rotation principle
- Standard 100 micron stainless steel screen
- No interruption to water flow during screen cleaning
- Can be mounted in vertical or horizontal pipe runs
- Relies on pressure not flow for backwash
- Degree of dirt build up can be easily seen through the viewing glass
- Compact
- Minimum installation disruption
- Automatic or Manual Operation
- To suit site and budget
- Quality guaranteed
- German design and manufacture

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PLANS/ DRAWINGS



OPERATIONAL REQUIREMENTS

PRODUCT CODE	
J8010073	
FLOW RATES	
Max Flow Rate m ³ /hour (l/s) 7.6 (2.1)	
OPERATING PRESSURES (KPA)	
Maximum working pressure	1,600
Minimum pressure	200
CONNECTIONS	
Inlet/Outlet (BPSM)	1" (25mm)
POWER	
Power supply (Watts)	N/A
Electrical supply (V/Hz)	N/A
TEMPERATURE	
Max temperature	30

Standard filtration fineness of 100 µm. Special filtration finenesses available on request with 30/320 and 500 µm. Operating temperature up to 30°C. 230 V/50 Hz electrical connection. * for drinking water with clean strainer at 0.2 (0.5) bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation! ** for drinking water with clean strainer at 0.2 bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation!

WEIGHT (KG)	
6	
FILTER SURFACE AREA (CM ²)	
103.7	
BACKWASH	
Backwash water volume (Litres)	25-48
Backwash flow rate (l/sec)	0.2 - 0.4
Backwash cycle duration (Sec)	Manual Control
MAXIMUM PRESSURE LOSS (KPA) AT MAX FLOW RATE	
20kPa	
INSTALLED DIMENSIONS (MM)	
A	195mm
B	130mm
C	280mm
D	165mm
E	165mm
F	100mm
G	40mm
G1	14mm
H	

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 FILTRATION

JPF-M 32mm

BACKWASH FILTER

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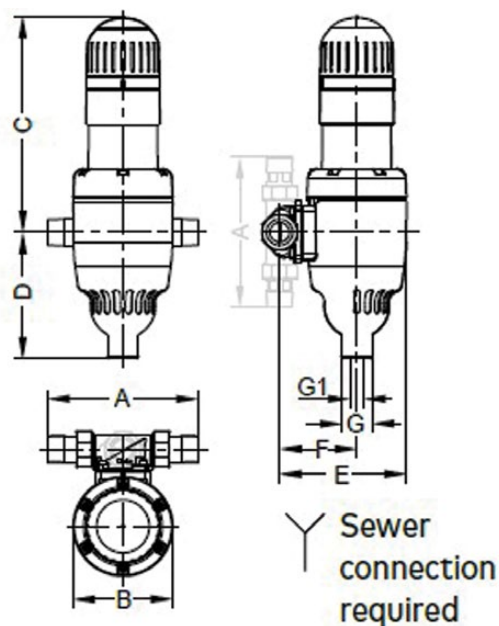
JUDO JPF MANUAL BACKWASH SERIES

FEATURES

- Manual backwash function
- Extremely efficient screen cleaning ratio of 1:1 using point rotation principle
- Standard 100 micron stainless steel screen
- No interruption to water flow during screen cleaning
- Can be mounted in vertical or horizontal pipe runs
- Relies on pressure not flow for backwash
- Degree of dirt build up can be easily seen through the viewing glass
- Compact
- Minimum installation disruption
- Automatic or Manual Operation
- To suit site and budget
- Quality guaranteed
- German design and manufacture

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PLANS/ DRAWINGS



OPERATIONAL REQUIREMENTS

PRODUCT CODE

J8010074

FLOW RATES

Max Flow Rate m³/hour (l/s) 8.5 (2.3)

OPERATING PRESSURES (KPA)

Maximum working pressure 1,600

Minimum pressure 200

CONNECTIONS

Inlet/Outlet (BPSM) 1 1/4" (32mm)

POWER

Power supply (Watts) N/A

Electrical supply (V/Hz) N/A

TEMPERATURE

Max temperature 30

Standard filtration fineness of 100 µm. Special filtration finenesses available on request with 30/320 and 500 µm. Operating temperature up to 30°C. 230 V/50 Hz electrical connection. * for drinking water with clean strainer at 0.2 (0.5) bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation! ** for drinking water with clean strainer at 0.2 bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation!

WEIGHT (KG)

6

FILTER SURFACE AREA (CM²)

103.7

BACKWASH

Backwash water volume (Litres) 25-49

Backwash flow rate (l/sec) 0.2 - 0.4

Backwash cycle duration (Sec) Manual Control

MAXIMUM PRESSURE LOSS (KPA) AT MAX FLOW RATE

20kPa

INSTALLED DIMENSIONS (MM)

A 230mm

B 130mm

C 280mm

D 165mm

E 170mm

F 105mm

G 40mm

G1 14mm

H -

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FILTRATION

JPF-M 40mm

BACKWASH FILTER

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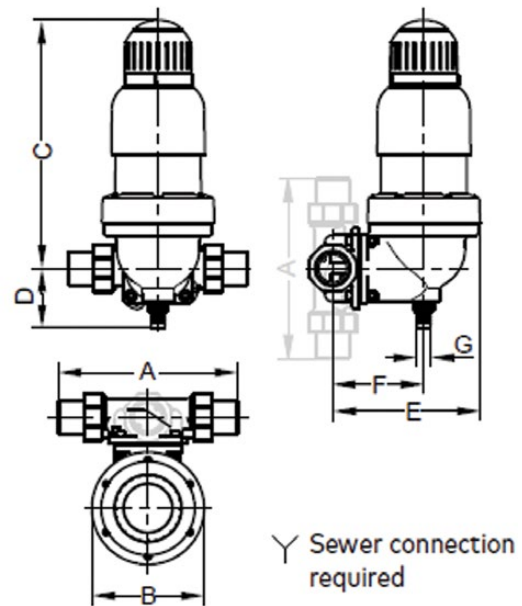
JUDO JPF MANUAL BACKWASH SERIES

FEATURES

- Manual backwash function
- Extremely efficient screen cleaning ratio of 1:1 using point rotation principle
- Standard 100 micron stainless steel screen
- No interruption to water flow during screen cleaning
- Can be mounted in vertical or horizontal pipe runs
- Relies on pressure not flow for backwash
- Degree of dirt build up can be easily seen through the viewing glass
- Compact
- Minimum installation disruption
- Automatic or Manual Operation
- To suit site and budget
- Quality guaranteed
- German design and manufacture

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PLANS/ DRAWINGS



OPERATIONAL REQUIREMENTS

PRODUCT CODE

J8107012

FLOW RATES

Max Flow Rate m³/hour (l/s) 18 (5.0)

OPERATING PRESSURES (KPA)

Maximum working pressure 1,600

Minimum pressure 200

CONNECTIONS

Inlet/Outlet (BPSM) 1 1/2" (40mm)

POWER

Power supply (Watts) N/A

Electrical supply (V/Hz) N/A

TEMPERATURE

Max temperature 30

Standard filtration fineness of 100 µm. Special filtration finenesses available on request with 30/320 and 500 µm. Operating temperature up to 30°C. 230 V/50 Hz electrical connection. * for drinking water with clean strainer at 0.2 (0.5) bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation! ** for drinking water with clean strainer at 0.2 bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation!

WEIGHT (KG)

9

FILTER SURFACE AREA (CM²)

217

BACKWASH

Backwash water volume (Litres) 36-96

Backwash flow rate (l/sec) 0.3 - 0.8

Backwash cycle duration (Sec) Manual Control

MAXIMUM PRESSURE LOSS (KPA) AT MAX FLOW RATE

20kPa

INSTALLED DIMENSIONS (MM)

A 252mm

B 158mm

C 348mm

D 84mm

E 207mm

F 128mm

G 20mm

G1 -

H -

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FILTRATION

JPF-M 50mm

BACKWASH FILTER

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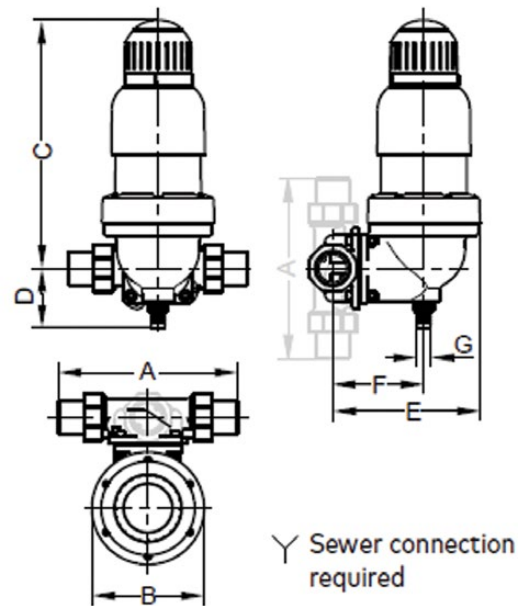
JUDO JPF MANUAL BACKWASH SERIES

FEATURES

- Manual backwash function
- Extremely efficient screen cleaning ratio of 1:1 using point rotation principle
- Standard 100 micron stainless steel screen
- No interruption to water flow during screen cleaning
- Can be mounted in vertical or horizontal pipe runs
- Relies on pressure not flow for backwash
- Degree of dirt build up can be easily seen through the viewing glass
- Compact
- Minimum installation disruption
- Automatic or Manual Operation
- To suit site and budget
- Quality guaranteed
- German design and manufacture

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PLANS/ DRAWINGS



OPERATIONAL REQUIREMENTS

PRODUCT CODE

J8107013

FLOW RATES

Max Flow Rate m³/hour (l/s) 22 (6.1)

OPERATING PRESSURES (KPA)

Maximum working pressure 1,600

Minimum pressure 200

CONNECTIONS

Inlet/Outlet (BPSM) 2" (50mm)

POWER

Power supply (Watts) N/A

Electrical supply (V/Hz) N/A

TEMPERATURE

Max temperature 30

Standard filtration fineness of 100 µm. Special filtration finenesses available on request with 30/320 and 500 µm. Operating temperature up to 30°C. 230 V/50 Hz electrical connection. * for drinking water with clean strainer at 0.2 (0.5) bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation! ** for drinking water with clean strainer at 0.2 bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation!

WEIGHT (KG)

10.5

FILTER SURFACE AREA (CM²)

217

BACKWASH

Backwash water volume (Litres) 36-96

Backwash flow rate (l/sec) 0.3 - 0.8

Backwash cycle duration (Sec) Manual Control

MAXIMUM PRESSURE LOSS (KPA) AT MAX FLOW RATE

20kPa

INSTALLED DIMENSIONS (MM)

A 280mm

B 158mm

C 348mm

D 84mm

E 215mm

F 136mm

G 20mm

G1 -

H -

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JPF-M DN65

BACKWASH FILTER

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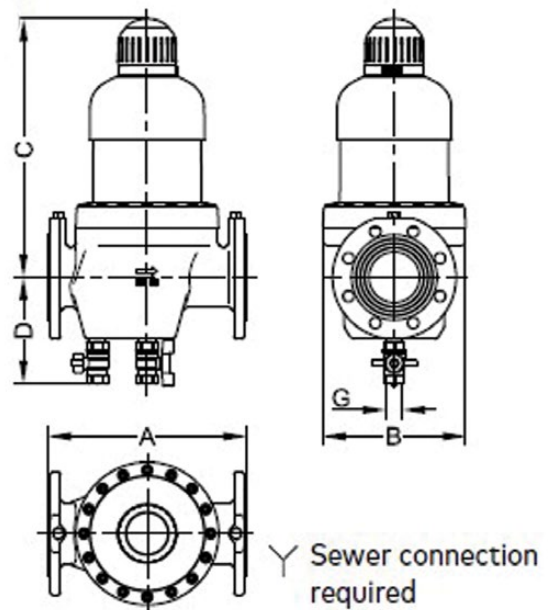
JUDO JPF MANUAL BACKWASH SERIES

FEATURES

- Manual backwash function
- Extremely efficient screen cleaning ratio of 1:1 using point rotation principle
- Standard 100 micron stainless steel screen
- No interruption to water flow during screen cleaning
- Can be mounted in vertical or horizontal pipe runs
- Relies on pressure not flow for backwash
- Degree of dirt build up can be easily seen through the viewing glass
- Compact
- Minimum installation disruption
- Automatic or Manual Operation
- To suit site and budget
- Quality guaranteed
- German design and manufacture

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PLANS/ DRAWINGS



OPERATIONAL REQUIREMENTS

PRODUCT CODE

J8107014

FLOW RATES

Max Flow Rate m³/hour (l/s) 28.0 (7.7)

OPERATING PRESSURES (KPA)

Maximum working pressure 1,600

Minimum pressure 200

CONNECTIONS

Inlet/Outlet (BPSM) 2 1/2" DN65 Flange

POWER

Power supply (Watts) N/A

Electrical supply (V/Hz) N/A

TEMPERATURE

Max temperature 30

Standard filtration fineness of 100 µm. Special filtration finenesses available on request with 30/320 and 500 µm. Operating temperature up to 30°C. 230 V/50 Hz electrical connection. * for drinking water with clean strainer at 0.2 (0.5) bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation! ** for drinking water with clean strainer at 0.2 bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation!

WEIGHT (KG)

15

FILTER SURFACE AREA (CM²)

217

BACKWASH

Backwash water volume (Litres) 36-96

Backwash flow rate (l/sec) 0.3 - 0.8

Backwash cycle duration (Sec) Manual Control

MAXIMUM PRESSURE LOSS (KPA) AT MAX FLOW RATE

20kPa

INSTALLED DIMENSIONS (MM)

A 240mm

B 185mm

C 350mm

D 163mm

E -

F -

G 20mm

G1 -

H -

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FILTRATION

JPF-M DN80

BACKWASH FILTER

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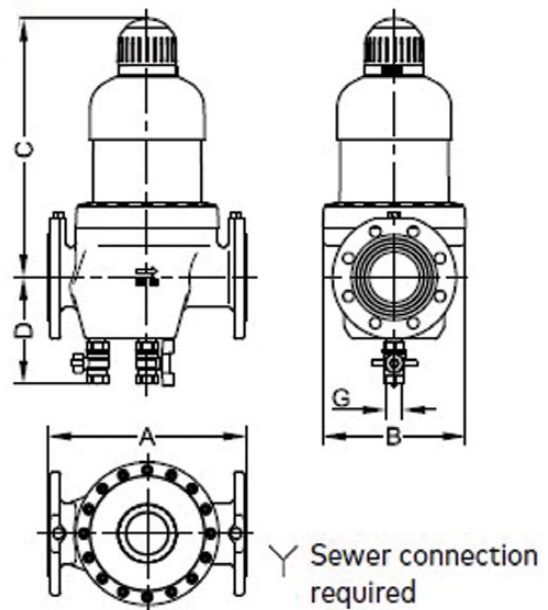
JUDO JPF MANUAL BACKWASH SERIES

FEATURES

- Manual backwash function
- Extremely efficient screen cleaning ratio of 1:1 using point rotation principle
- Standard 100 micron stainless steel screen
- No interruption to water flow during screen cleaning
- Can be mounted in vertical or horizontal pipe runs
- Relies on pressure not flow for backwash
- Degree of dirt build up can be easily seen through the viewing glass
- Compact
- Minimum installation disruption
- Automatic or Manual Operation
- To suit site and budget
- Quality guaranteed
- German design and manufacture

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PLANS/ DRAWINGS



OPERATIONAL REQUIREMENTS

PRODUCT CODE

J8010033

FLOW RATES

Max Flow Rate m³/hour (l/s) 65.0 (18.0)

OPERATING PRESSURES (KPA)

Maximum working pressure 1,000

Minimum pressure 200

CONNECTIONS

Inlet/Outlet (BPSM) 3" DN80 Flange

POWER

Power supply (Watts) N/A

Electrical supply (V/Hz) N/A

TEMPERATURE

Max temperature 30

Standard filtration fineness of 100 µm. Special filtration finenesses available on request with 30/320 and 500 µm. Operating temperature up to 30°C. 230 V/50 Hz electrical connection. * for drinking water with clean strainer at 0.2 (0.5) bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation! ** for drinking water with clean strainer at 0.2 bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation!

WEIGHT (KG)

29

FILTER SURFACE AREA (CM²)

533

BACKWASH

Backwash water volume (Litres) 60-180

Backwash flow rate (l/sec) 0.5-1.5

Backwash cycle duration (Sec) Manual Control

MAXIMUM PRESSURE LOSS (KPA) AT MAX FLOW RATE

20kPa

INSTALLED DIMENSIONS (MM)

A 320mm

B 231mm

C 419mm

D 172mm

E -

F -

G 20mm

G1 -

H -

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FILTRATION

JPF-M DN100

BACKWASH FILTER

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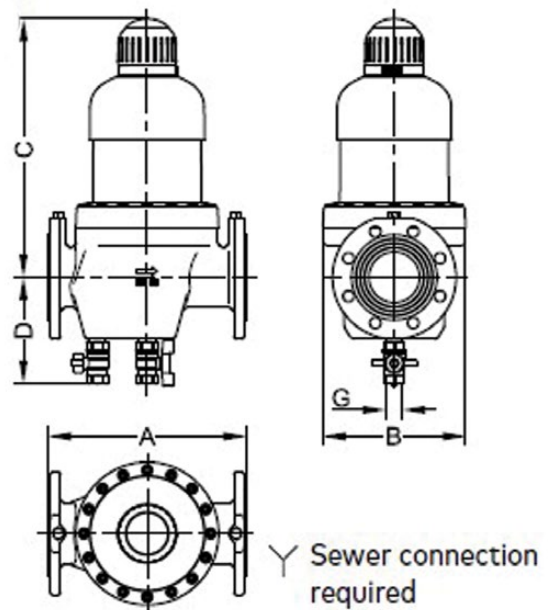
JUDO JPF MANUAL BACKWASH SERIES

FEATURES

- Manual backwash function
- Extremely efficient screen cleaning ratio of 1:1 using point rotation principle
- Standard 100 micron stainless steel screen
- No interruption to water flow during screen cleaning
- Can be mounted in vertical or horizontal pipe runs
- Relies on pressure not flow for backwash
- Degree of dirt build up can be easily seen through the viewing glass
- Compact
- Minimum installation disruption
- Automatic or Manual Operation
- To suit site and budget
- Quality guaranteed
- German design and manufacture

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PLANS/ DRAWINGS



OPERATIONAL REQUIREMENTS

PRODUCT CODE

J8010034

FLOW RATES

Max Flow Rate m³/hour (l/s) 78.0 (21.6)

OPERATING PRESSURES (KPA)

Maximum working pressure 1,000

Minimum pressure 200

CONNECTIONS

Inlet/Outlet (BPSM) 4" DN100 Flange

POWER

Power supply (Watts) 0.5mA

Electrical supply (V/Hz) 230/50 with a 24VAC plug pack

TEMPERATURE

Max temperature 30

Standard filtration fineness of 100 µm. Special filtration finenesses available on request with 30/320 and 500 µm. Operating temperature up to 30°C. 230 V/50 Hz electrical connection. * for drinking water with clean strainer at 0.2 (0.5) bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation! ** for drinking water with clean strainer at 0.2 bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation!

WEIGHT (KG)

31

FILTER SURFACE AREA (CM²)

533

BACKWASH

Backwash water volume (Litres) 60-180

Backwash flow rate (l/sec) 0.5-1.5

Backwash cycle duration (Sec) Manual Control

MAXIMUM PRESSURE LOSS (KPA) AT MAX FLOW RATE

20kPa

INSTALLED DIMENSIONS (MM)

A 320mm

B 231mm

C 426mm

D 182mm

E -

F -

G 20mm

G1 -

H -

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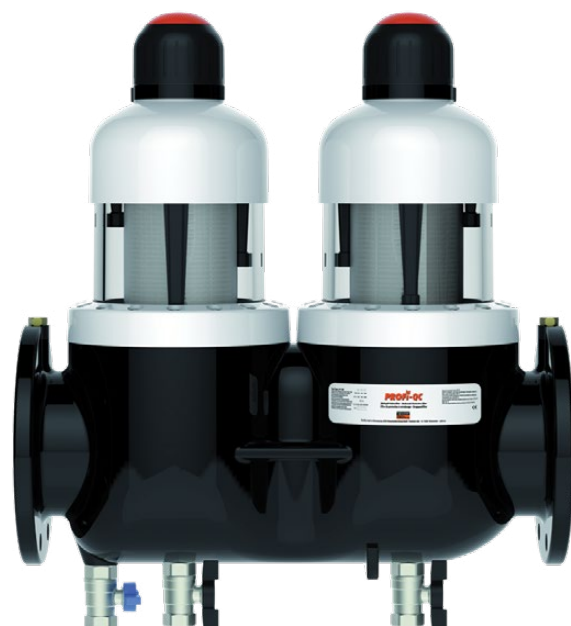
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FILTRATION

JPF-M DN125

BACKWASH FILTER

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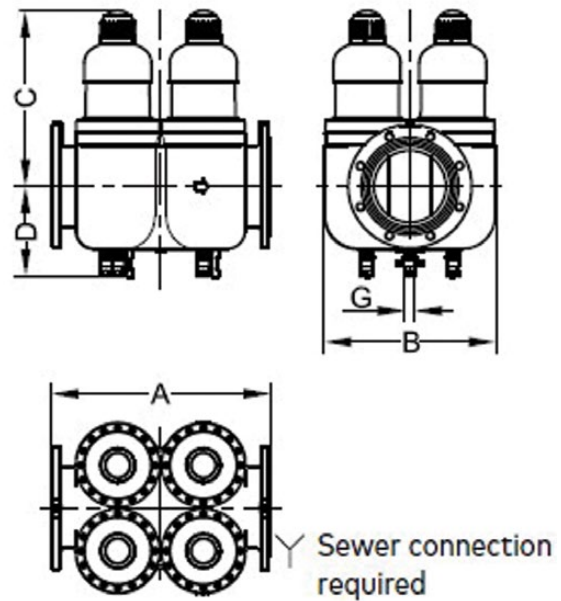
JUDO JPF MANUAL BACKWASH SERIES

FEATURES

- Manual backwash function
- Extremely efficient screen cleaning ratio of 1:1 using point rotation principle
- Standard 100 micron stainless steel screen
- No interruption to water flow during screen cleaning
- Can be mounted in vertical or horizontal pipe runs
- Relies on pressure not flow for backwash
- Degree of dirt build up can be easily seen through the viewing glass
- Compact
- Minimum installation disruption
- Automatic or Manual Operation
- To suit site and budget
- Quality guaranteed
- German design and manufacture

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PLANS/ DRAWINGS



OPERATIONAL REQUIREMENTS

PRODUCT CODE	
J8010035	
FLOW RATES	
Max Flow Rate m ³ /hour (l/s) 100.0 (27.7)	
OPERATING PRESSURES (KPA)	
Maximum working pressure	1,000
Minimum pressure	200
CONNECTIONS	
Inlet/Outlet (BPSM)	5" (DN125) Flange
POWER	
Power supply (Watts)	N/A
Electrical supply (V/Hz)	N/A
TEMPERATURE	
Max temperature	30

Standard filtration fineness of 100 µm. Special filtration finenesses available on request with 30/320 and 500 µm. Operating temperature up to 30°C. 230 V/50 Hz electrical connection. * for drinking water with clean strainer at 0.2 (0.5) bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation! ** for drinking water with clean strainer at 0.2 bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation!

WEIGHT (KG)	
80	
FILTER SURFACE AREA (CM ²)	
1066	
BACKWASH	
Backwash water volume (Litres)	120 -360
Backwash flow rate (l/sec)	0.5 - 1.5
Backwash cycle duration (Sec)	Manual Control
MAXIMUM PRESSURE LOSS (KPA) AT MAX FLOW RATE	
20kPa	
INSTALLED DIMENSIONS (MM)	
A	560mm
B	250mm
C	446mm
D	197mm
E	-
F	-
G	20mm
G1	-
H	-

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 FILTRATION

JPF-M DN150

BACKWASH FILTER

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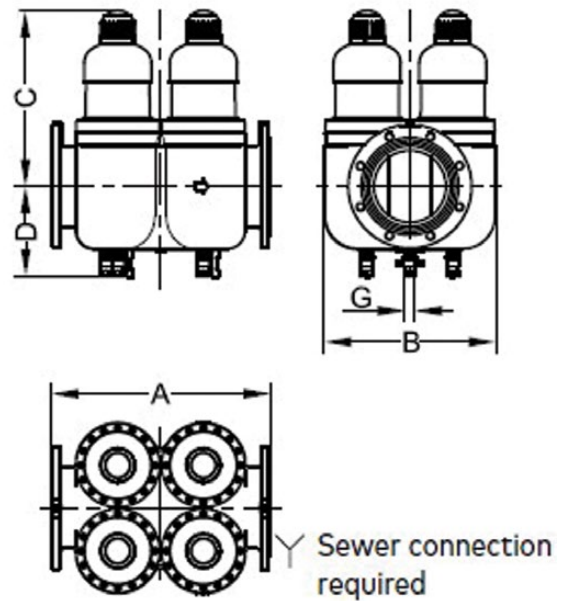
JUDO JPF MANUAL BACKWASH SERIES

FEATURES

- Manual backwash function
- Extremely efficient screen cleaning ratio of 1:1 using point rotation principle
- Standard 100 micron stainless steel screen
- No interruption to water flow during screen cleaning
- Can be mounted in vertical or horizontal pipe runs
- Relies on pressure not flow for backwash
- Degree of dirt build up can be easily seen through the viewing glass
- Compact
- Minimum installation disruption
- Automatic or Manual Operation
- To suit site and budget
- Quality guaranteed
- German design and manufacture

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PLANS/ DRAWINGS



OPERATIONAL REQUIREMENTS

PRODUCT CODE	
J8010036	
FLOW RATES	
Max Flow Rate m ³ /hour (l/s)	150.0 (41.6)
OPERATING PRESSURES (KPA)	
Maximum working pressure	1,000
Minimum pressure	200
CONNECTIONS	
Inlet/Outlet (BPSM)	6" (DN150) Flange
POWER	
Power supply (Watts)	N/A
Electrical supply (V/Hz)	N/A
TEMPERATURE	
Max temperature	30

Standard filtration fineness of 100 µm. Special filtration finenesses available on request with 30/320 and 500 µm. Operating temperature up to 30°C. 230 V/50 Hz electrical connection. * for drinking water with clean strainer at 0.2 (0.5) bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation! ** for drinking water with clean strainer at 0.2 bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation!

WEIGHT (KG)	
122	
FILTER SURFACE AREA (CM ²)	
1595	
BACKWASH	
Backwash water volume (Litres)	180 - 540
Backwash flow rate (l/sec)	0.5 - 1.5
Backwash cycle duration (Sec)	Manual Control
MAXIMUM PRESSURE LOSS (KPA) AT MAX FLOW RATE	
20kPa	
INSTALLED DIMENSIONS (MM)	
A	560mm
B	474mm
C	469mm
D	215mm
E	-
F	-
G	20mm
G1	-
H	-

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JPF-M DN200

BACKWASH FILTER

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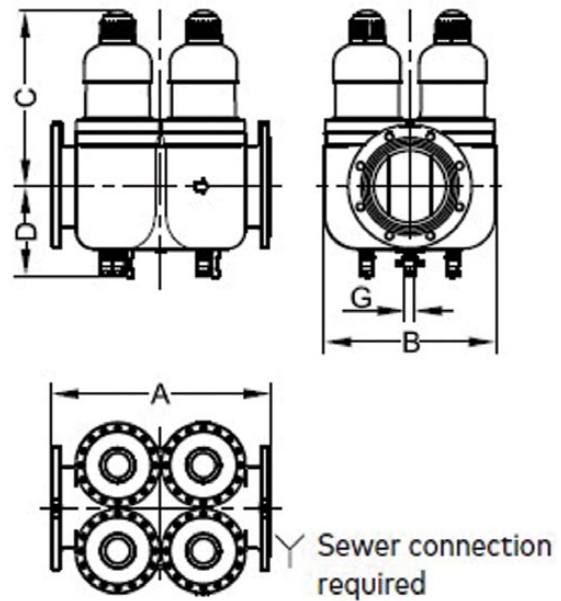
JUDO JPF MANUAL BACKWASH SERIES

FEATURES

- Manual backwash function
- Extremely efficient screen cleaning ratio of 1:1 using point rotation principle
- Standard 100 micron stainless steel screen
- No interruption to water flow during screen cleaning
- Can be mounted in vertical or horizontal pipe runs
- Relies on pressure not flow for backwash
- Degree of dirt build up can be easily seen through the viewing glass
- Compact
- Minimum installation disruption
- Automatic or Manual Operation
- To suit site and budget
- Quality guaranteed
- German design and manufacture

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PLANS/ DRAWINGS



OPERATIONAL REQUIREMENTS

PRODUCT CODE	
J8010037	
FLOW RATES	
Max Flow Rate m ³ /hour (l/s) 200.0 (55.5)	
OPERATING PRESSURES (KPA)	
Maximum working pressure	1,000
Minimum pressure	200
CONNECTIONS	
Inlet/Outlet (BPSM)	8" (DN200) Flange
POWER	
Power supply (Watts)	N/A
Electrical supply (V/Hz)	N/A
TEMPERATURE	
Max temperature	30

Standard filtration fineness of 100 µm. Special filtration finenesses available on request with 30/320 and 500 µm. Operating temperature up to 30°C. 230 V/50 Hz electrical connection. * for drinking water with clean strainer at 0.2 (0.5) bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation! ** for drinking water with clean strainer at 0.2 bar pressure drop. For process water or heavily contaminated water, allow for a lower flow rate. Essential recommendation!

WEIGHT (KG)	
188	
FILTER SURFACE AREA (CM ²)	
2130	
BACKWASH	
Backwash water volume (Litres)	240 - 720
Backwash flow rate (l/sec)	0.5 - 1.5
Backwash cycle duration (Sec)	Manual Control
MAXIMUM PRESSURE LOSS (KPA) AT MAX FLOW RATE	
20kPa	
INSTALLED DIMENSIONS (MM)	
A	600mm
B	474mm
C	485mm
D	246mm
E	-
F	-
G	20mm
G1	-
H	-

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