

AUTOTROL 363 VALVE

AUTOMATIC FILTER VALVE

COMPACT, LOW-PROFILE SOLUTION FOR A BROAD RANGE OF FILTRATION APPLICATIONS

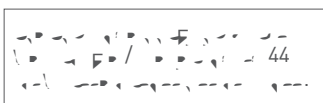
**MADE IN THE
USA**
OF FOREIGN & DOMESTIC PARTS

FEATURES / BENEFITS

- Compact, low-profile design for easy installation in tight spaces.
- Automatic backwashing and filtration cycle.
- 3" NPT inlet and outlet ports.
- 21" high profile for easy access.
- 1" NPT drain port.
- 3" NPT cleanout port.
- 604-600-1111 for more information.

OPTIONAL

- 604-600-1111 for more information.
- 5"-1.25" NPT inlet and outlet ports.



ELECTRICAL

1. All wiring shall be in accordance with the National Electrical Code (NEC) and the local electrical code.

ANFOMETERION

1. The system shall be designed to handle a maximum load of 120/230V.

2. The system shall be designed to handle a maximum load of 120V.

3. The system shall be designed to handle a maximum load of 100V.

4. The system shall be designed to handle a maximum load of 240V.

5. The system shall be designed to handle a maximum load of 240V.

6. The system shall be designed to handle a maximum load of 240V.

7. The system shall be designed to handle a maximum load of 240V.

AL E SPECIFICATION

1. The system shall be designed to handle a maximum load of 120/230V.

2. The system shall be designed to handle a maximum load of 120V.

3. The system shall be designed to handle a maximum load of 100V.

4. The system shall be designed to handle a maximum load of 240V.

5. The system shall be designed to handle a maximum load of 240V.

6. The system shall be designed to handle a maximum load of 240V.

7. The system shall be designed to handle a maximum load of 240V.

PERFORMANCE

1. The system shall be designed to handle a maximum load of 120/230V.

2. The system shall be designed to handle a maximum load of 120V.

3. The system shall be designed to handle a maximum load of 100V.

4. The system shall be designed to handle a maximum load of 240V.

5. The system shall be designed to handle a maximum load of 240V.

6. The system shall be designed to handle a maximum load of 240V.

7. The system shall be designed to handle a maximum load of 240V.

AL E CONNECTION

1. The system shall be designed to handle a maximum load of 120/230V.

2. The system shall be designed to handle a maximum load of 120V.

3. The system shall be designed to handle a maximum load of 100V.

4. The system shall be designed to handle a maximum load of 240V.

5. The system shall be designed to handle a maximum load of 240V.

6. The system shall be designed to handle a maximum load of 240V.

7. The system shall be designed to handle a maximum load of 240V.

DIMENSION

1. The system shall be designed to handle a maximum load of 120/230V.

2. The system shall be designed to handle a maximum load of 120V.

3. The system shall be designed to handle a maximum load of 100V.

4. The system shall be designed to handle a maximum load of 240V.

5. The system shall be designed to handle a maximum load of 240V.

6. The system shall be designed to handle a maximum load of 240V.

7. The system shall be designed to handle a maximum load of 240V.



FILTRATION & COE

1. The system shall be designed to handle a maximum load of 120/230V.

2. The system shall be designed to handle a maximum load of 120V.

3. The system shall be designed to handle a maximum load of 100V.

4. The system shall be designed to handle a maximum load of 240V.

5. The system shall be designed to handle a maximum load of 240V.

6. The system shall be designed to handle a maximum load of 240V.

7. The system shall be designed to handle a maximum load of 240V.

All Pentair trademarks and logos are owned by Pentair, Inc. or its affiliates. All other registered and unregistered trademarks and logos are the property of their respective owners. Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice. Pentair is an equal opportunity employer.

4002833 REV B MR14 © 2014 Pentair Residential Filtration, LLC All Rights Reserved.