

A 0 0L 363 VALVE
AUTOMATIC FILTER VALVE

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



FEA E /BENEFI

Handwritten musical score for the song "The Rose Tree". The score is written on five systems of five-line staves. The first system begins with a treble clef and a key signature of one flat (B-flat). The melody is written on the upper staves, and the lyrics are written below. The second system continues the melody and includes the lyrics "The rose tree, the rose tree". The third system includes the lyrics "The rose tree, the rose tree". The fourth system includes the lyrics "The rose tree, the rose tree". The fifth system includes the lyrics "The rose tree, the rose tree". The score is written in a cursive, handwritten style.

A 4x4 grid of 16 small images showing various musical staves with notes and rests, illustrating the concept of musical notation.

0 10N

5"-1.25"

604-
-
-



44



1000





1. *Chlorophyll a* (Chl a) and *Chlorophyll b* (Chl b) are the primary photosynthetic pigments in green plants. They are responsible for capturing light energy and converting it into chemical energy through the process of photosynthesis.

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.

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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.

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