

# Homespring™ Central Water Purifier



## Technical Specifications

Maximum Peak Flow Rate (LPM/USgal)	Up to 42/11
Maximum Continuous Flow Rate (LPM/USgal)	17/4.5
Minimum Temperature (°C/°F)	>0/32
Maximum Temperature (°C/°F)	>38/100
Approximate Flush Volume (litres/USgal)*	45/12
Typical System Efficiency*	95%
Controller Voltage (VAC)	120
Bacteria Removal**	>99.99999%
Virus Removal**	>99.999%
Cyst Removal**	>99.99%

\* Depends upon model, water quality and flowrate

\*\*Please see certification and testing data for more information

Applicable to model #UF 207, UFC 207, UF 209, UFC 209, UF 211, UFC 211



## Homespring™ model number

UF 207

UF 209

UF 211

## Maximum rated peak flow in gallons (litres) per minute

7 GPM  
(26.5 LPM)

9 GPM  
(34 LPM)

11 GPM  
(42 LPM)

## Maximum rated continuous flow in gallons (litres) per minute

3.5 GPM  
(14 LPM)

4.5 GPM  
(17 LPM)

4.5 GPM  
(17 LPM)

## Approximate water volume treated annually in gallons (litres)

65,000 gallons  
(0.25 millions litres)

100,000 gallons  
(0.38 million litres)

130,000 gallons  
(0.49 million litres)

## Estimated carbon filter capacity in gallons (litres)

65,000 gallons  
(0.25 millions litres)

100,000 gallons  
(0.38 million litres)

130,000 gallons  
(0.49 million litres)

## Number of people in home

3 or less

3 - 5

5 or more

## Number of bathrooms

1.5 or less

2 - 2.5

2.5 - 3.5

## Maximum ambient temperature

60°C (140°F)

60°C (140°F)

60°C (140°F)

## Homespring™ controllers

All systems have the capacity to effectively filter water from either surface/lake well, or municipal water supplies.



Advanced

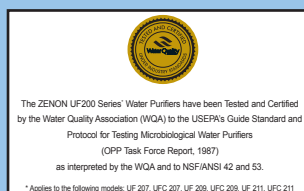
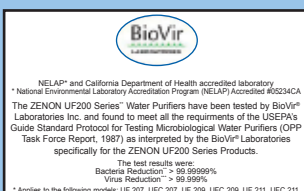


Advanced



Advanced **plus**

## Certifications



Water for the World

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