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	> 38/100
Approximate Flush Volume (litres/USgal)*	45/12
Typical System Efficiency*	95%
Controller Voltage (VAC)	120/230
Bacteria Removal**	> 99.99999%
Virus Removal**	> 99.999%
Cyst Removal**	> 99.95%

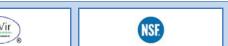


Homespring™ model number	UFC 211 UF 211
Maximum rated peak flow in gallons (litres) per minute	11 GPM (42 LPM)
Maximum rated continuous flow in gallons (litres) per minute	4.5 GPM (17 LPM)
Approximate water volume treated annually in gallons (litres)	130,000 gallons (0.49 millions litres)
Estimated carbon filter capacity in gallons (litres)	130,000 gallons (0.49 millions litres)
Number of people in home	5 or more
Number of bathrooms	2.5 – 3.5
Maximum ambient temperature	60° (140°F)

Homespring™ controllers

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

Additional pre-filtration may be required depending on water source.



The Homespring[™] UF 200 Water Filtration System should only be installated the System and the installation complies with state and local laws and re
The Homespring[™] UF 200 Water (Introdes System bould only be
filter water that is cald. The Homespring[™] UF 200 Water Filtration System with ANS/NSF 42/53 for the specific performance claims as verified and substantiated by test data.



The ZENON UF200 Series* Water Purifiers have been Tested and Certified by the Water Quality Association (WQA) to the USEPA's Guide Standard and Protocol for Testing Microbiological

Applies to the following models: UF 207, UFC 207, UF 209, UFC 209, UF 211, UFC 211





Advanced plus

Water & Process Technologies ZENON Membrane Solutions Consumer Products Division 3239 Dundas Street West Oakville, Ontario L6M 4B2 CANADA

(905) 465-3030

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^{*} 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