



softena
Wholehouse
filter



softena
A real sense
of comfort &
performance.

ERIE WATER TREATMENT

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MEMBERSHIPS



CERTIFICATIONS

softena WHOLEHOUSEFILTER

TECHNICAL SPECIFICATIONS

Operating pressure min/max (bar)	2,0 / 8,3
Operating temperature min/max (°C)	2 / 48
Electrical connection (V/Hz)	230 / 50 ⁽¹⁾
Max. power consumption (A)	12
Hydraulic connection inlet/outlet	1" BSP Male

⁽¹⁾ Supplied with 24V transformer

PERFORMANCES⁽²⁾

Model	SOF-WHF-AC		
Filter media (Ltr)	12	26	44
Recommended max. service flow (m ³ /hr) ⁽³⁾	1,0	1,2	1,4
Nominal backwash flow = flow to drain (Ltr/min)	18,9		
Rinse water usage per regeneration (Ltr) ⁽⁴⁾	132		

⁽²⁾ Indicative numbers, performances depending on operating conditions and water quality

⁽³⁾ = continuous service flow rate; higher (up to x2) short-period peak flow rates are possible

⁽⁴⁾ Varies with inlet pressure and drain line configuration

DIMENSIONS & WEIGHTS

Model	SOF-WHF-AC		
Filter media (Ltr)	12	26	44
System depth (pressure tank & valve) (mm)	371		
System height (mm)	629	1065	1554
Weight (kg)	10,0	20,0	32,0

FEATURES & BENEFITS

- Improve taste, color and odor of the water
- Filter out any particles larger than 40µm
- Fully automatic controller with microprocessor
- Easy programming

ACCESSORIES

- Voltage transformer, 230-24V
- 1" BSP male in/out connection kit
- 3 mtr reinforced drain hose with 2 clamps
- Air gap with double drain connection.

