

 MONARCH WATER

recharge

STATION

Return & Reuse



What is the Monarch **recharge** ?

STATION



We offer a state-of-the-art **in-house regeneration service** on all our Calcium Filter Unit (CFU) products and other major brands in the CFU/CTU market.

Our regen station allows us to offer some of the most **cost-effective** and **best pence-per-litre** filters on the market, as well as providing:

- simplicity
- flexibility
- outstanding value
- multi-functional
- multi-site
- multi-application service.

The station also allows the **reduction of single-use plastics** within Foodservice by implementing truly green and eco-friendly products within a customer's supply chain.

All Brands Regenerated

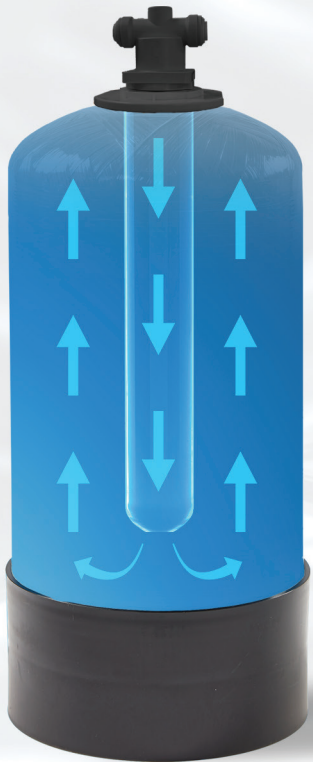


How does it work?

recharge
STATION

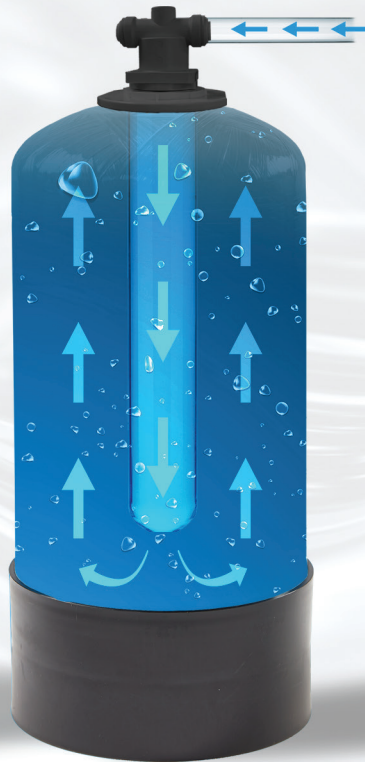
STAGE 1

**REGEN
BACKWASH**



STAGE 2

**REGEN
1ST PASS
CLEAN & STERILISE**



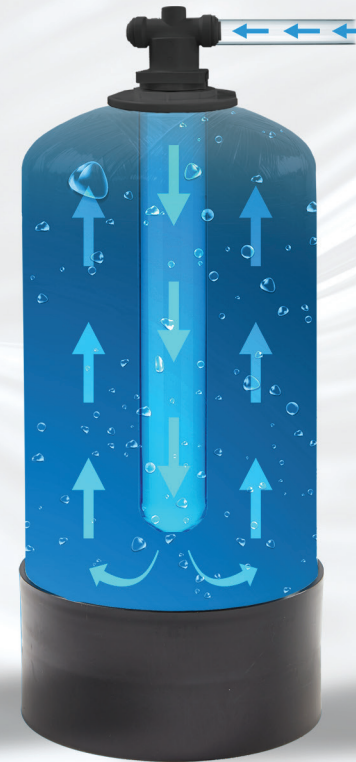
STAGE 3

**REGEN
SOAK**



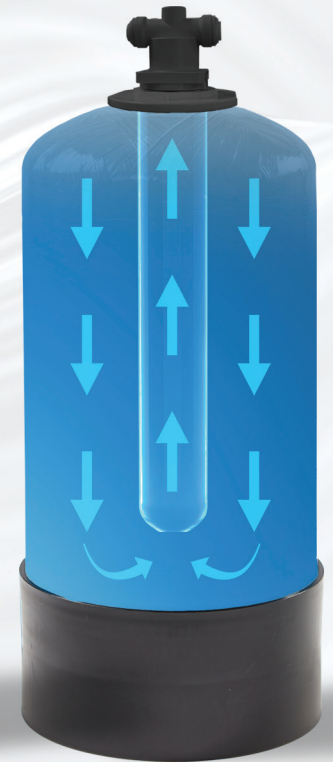
STAGE 4

**REGEN
2ND PASS
CLEAN & STERILISE**



STAGE 5

**REGEN
RINSE**



Acqua Range

Calcium Filter Units

For all water-based appliances including;
Espresso machines, bean-to-cup coffee
systems, combination/steam/stacked ovens,
bratt pans, bain maries.

High
Capacities

One Filter
Multiple Uses

Cost
effective



SUSTAINABLE PRODUCT



APPROVED RESIN



ANTI-SCALE
TECH

AVOID KITCHEN DOWNTIME



- Eco-friendly regenerated units means the CFUs are a truly green and sustainable product
- Easy-install head and quick replacement
- Remove the hassle. One filter, multiple uses
- With added CGM (Corrosion Guard Media) to deliver optimum water quality to guard against corrosion and limescale
- WRAS approved resin
- 100% recyclable product
- Includes full installation kit

RECYCLABLE EXTENSIVE RANGE



ACQUA 2XL 10

- Capacity (@180ppm) with 30% blend* 12,843 Litres
- Dimensions H x Ø (mm) 507 x 219
- Temp (°C) 2-49
- Max Flow Rate (lpm) 10-12
- Code ACQ2XL
Regen Code ACQ2XLR

ACQUA 3XL 15

- Capacity (@180ppm) with 30% blend* 19,264 Litres
- Dimensions H x Ø (mm) 550 x 271
- Temp (°C) 2-49
- Max Flow Rate (lpm) 10-12
- Code ACQ3XL
Regen Code ACQ3XLR

ACQUA 4XL 18

- Capacity (@180ppm) with 30% blend* 21,833 Litres
- Dimensions H x Ø (mm) 550 x 271
- Temp (°C) 2-49
- Max Flow Rate (lpm) 10-12
- Code ACQ4XL
Regen Code ACQ4XLR

ACQUA 5XL 23

- Capacity (@180ppm) with 30% blend* 28,254 Litres
- Dimensions H x Ø (mm) 675 x 271
- Temp (°C) 2-49
- Max Flow Rate (lpm) 10-12
- Code ACQ5XL
Regen Code ACQ5XLR

ACQUA 6XL 28

- Capacity (@180ppm) with 30% blend* 34,676 Litres
- Dimensions H x Ø (mm) 962 x 271
- Temp (°C) 2-49
- Max Flow Rate (lpm) 10-12
- Code ACQ6XL
Regen Code ACQ6XLR

ACQUA 7XL 38

- Capacity (@180ppm) with 30% blend* 40,197 Litres
- Dimensions H x Ø (mm) 968 x 345
- Temp (°C) 2-49
- Max Flow Rate (lpm) 12-14
- Code ACQ7XL
Regen Code ACQ7XLR

All use 3/8" speedfit connection (3/4" mbsp option available)

* other blend % available

Café Range

Calcium Filter Units

Hot drinks with/without steam generation, ice machines, espresso machines, bean-to-cup coffee systems.

High Capacities

One Filter Multiple Uses

Cost effective



SUSTAINABLE PRODUCT



APPROVED RESIN



ANTI-SCALE TECH



AUTO SHUT -OFF HEAD



LIMESCALE PROTECTION ENHANCED FLAVOUR

- Eco-friendly regenerated units means the CFUs are a truly green and sustainable product
- Auto shut-off head for easy install and quick replacement
- Remove the hassle. One filter, multiple uses
- With added CGM (Corrosion Guard Media) to deliver optimum water quality to guard against corrosion and limescale
- WRAS approved resin
- 100% recyclable product
- Includes full installation kit



CAFE L 3.5



Capacity (Litres @180ppm) with 30% blend*
4,494



Dimensions H x Ø (mm)
424 × 161



Temp (°C)
2-49



Max Flow Rate (lpm)
6-7

Code CAFL Regen Code CAFLR

CAFE XL 5



Capacity (Litres @180ppm) with 30% blend*
6,423



Dimensions H x Ø (mm)
426 × 196



Temp (°C)
2-49



Max Flow Rate (lpm)
6-7

Code CAFXL Regen Code CAFXLR

CAFE 2XL 10



Capacity (Litres @180ppm) with 30% blend*
12,843



Dimensions H x Ø (mm)
522 × 219



Temp (°C)
2-49



Max Flow Rate (lpm)
6-7

Code CAF2XL Regen Code CAF2XLR

All use 3/8" speedfit connection (3/4" mbsp option available)

* other blend % available