



Quick-change cartridge can be easily replaced - just like changing a light globe.

Reduction Claim

Sediments	✓
Chlorine	✓
Pesticides & Herbicides	✓
VOCs (Volatile Organic Compounds)	✓
Taste, Odours & Colour	✓
Parasites	✓
Scale Reduction	✓

Replacement Filter

BRASS CONNECTORS
3/8" to 1/2" BRASS Adaptors

\$147

INSTALLATION

If choosing installation, our plumber will come to your house and install the system.

CHOICE OF FILTERS



System with ELF 1 Micron w/Scale Inhibitor

\$249



System with ELF 10 Micron w/Scale Inhibitor

\$243

\$99

\$93

Tested and Certified by NSF International against ANSI/NSF Standard 42 for Taste, Odor and Chlorine Reduction and Standard 53 for Cyst reduction.

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SPECIFICATIONS

System Dimensions:
225 W x 460 H x 225 D mm
Filter Dimensions:
79 O.D x 71 I.D x 323 L mm
Flow Rate:
6.3 lpm
Connection Type:
Connects to 1/2" Cold Water Line
Operating Temperature:
4°C to 37°C
Operating Pressure:
40-125 psig
Carbon Type:
Activated Carbon
(Not designed to remove bacteria or viruses)
Warranty:
5 Years

- It does not need a separate drinking faucet or require extra holes being drilled through your kitchen bench.

- It is easily and quickly installed into any new or existing cold water hose under your kitchen bench as it simply connects inline between the cold water isolation tap and the kitchen mixer tap.

- It doesn't require a plumber — you can easily install and change the cartridges yourself.

- **High Flow Rate** - It really delivers on speed, with a flow that is up to four times faster than traditional filter systems.

ELF 1M P

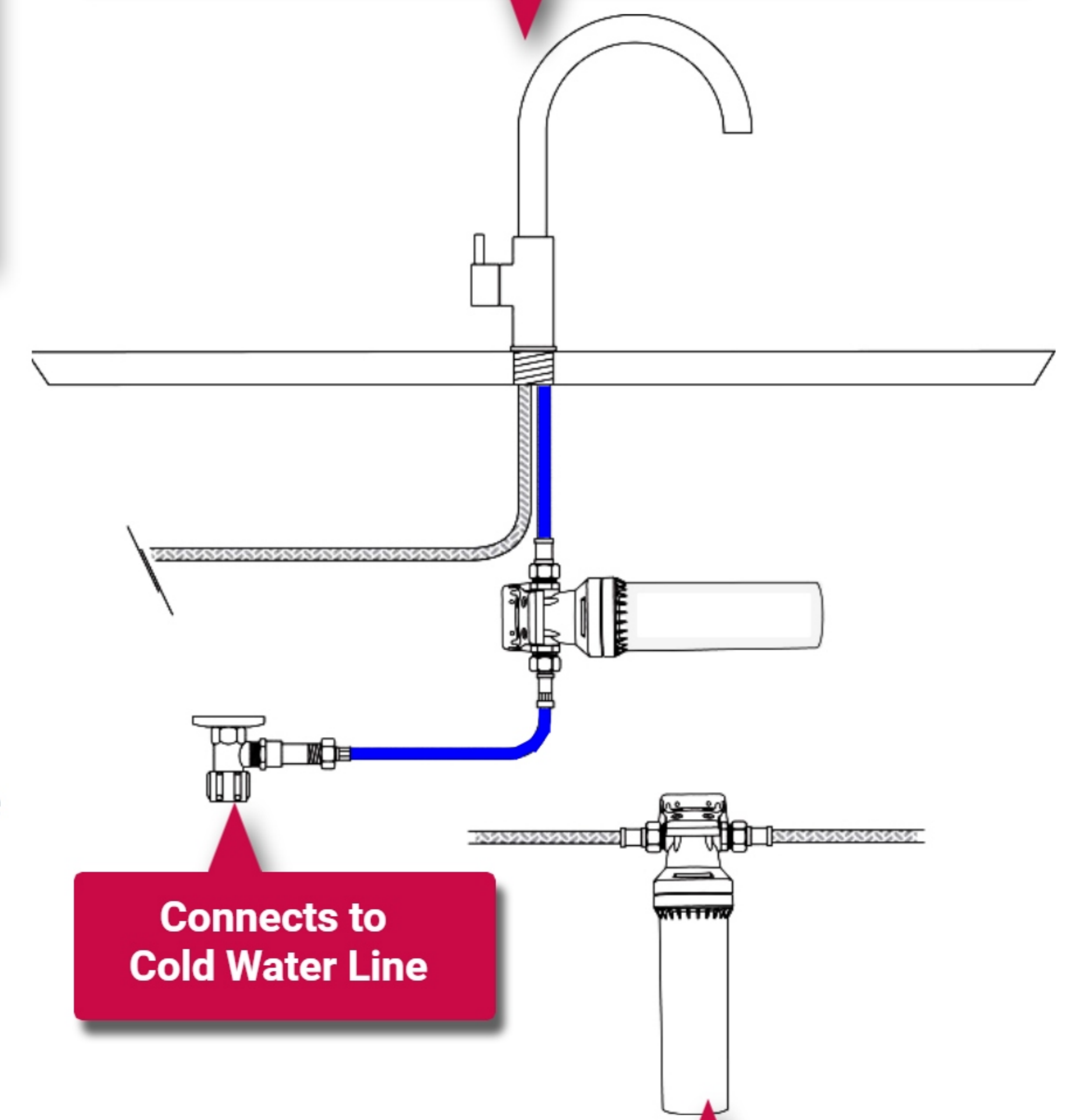
15,000 gallons
56,781 Litres

ELF 10M P

10,000 gallons
37,854 Litres

To ensure optimal performance and hygiene and to prevent build up of contaminants, we recommend that filters are not used any longer than 12 months. However, replacement frequency depends on water quality and usage. Filters should also be changed when rated capacity is reached, or when flow becomes too slow.

Installs under your existing kitchen bench and uses your current tap.



Connects to Cold Water Line

Can be installed vertically or horizontally, so it won't clutter up your cupboard.

WARNING: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Activated carbon block filters are not designed to remove bacteria or viruses.

