Rainfresh IM200 is a high performing inline easy-to-install water filter that reduces chlorine, odours and other contaminants from drinking water and improve its taste. It is designed with highquality materials that provide certified superior filtration performance.

Featuring an easy to connect design, Rainfresh IM200 inline filter is an excellent \& economical choice for ice-makers \&
 refrigerators. It can be installed easily on the $1 / 4^{\prime \prime}$ water line that feeds water to the fridge.

It can also be used as a post-filter for undersink reverse osmosis systems, coffee machines and water coolers to provide better quality water.

## FEATURES

- High quality activated carbon for excellent contaminant removal
- Injection molded food-grade virgin polypropylene body
- Inlet \& outlet filter screens to eliminate media channeling
- Precision cut threaded connections for accurate, repeatable threads to eliminate leaks and seepage
- Rigid and sturdy construction


## SPECIFICATIONS

| Model | Max Flow <br> GPM | Max <br> Pressure $^{\vee}$ | Max <br> Temp | End <br> Connectio <br> ns | Service <br> Life | Approx Size |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IM200 | 0.50 <br> $(1.89 \mathrm{LPM})$ | 100 psi <br> $(6.8 \mathrm{bar})$ | $100^{\circ} \mathrm{F}$ <br> $\left(38^{\circ} \mathrm{C}\right)$ | $1 / 4^{\prime \prime}$ Quick <br> Connect* $^{*}$ | $1,000 \mathrm{Gal}$ <br> $(3,785 \mathrm{~L})$ | $10.5^{\prime \prime}(\mathrm{L}) \times 2^{\prime \prime}$ <br> $($ dia) $(26.6 \mathrm{~cm}$ <br> $\times 5 \mathrm{~cm})$ |

## FEATURES

- Excellent taste and odour Reduction
- Economical
- Quick-connect fittings for easy installation
- Long Service Life
- Tested \& Certified to NSF/ANSI 42
${ }^{\checkmark}$ - If water pressure exceeds 100 psi at any time, unit must be installed with a pressure regulator and water hammer arrestor. Pressure regulator must be set for 75 psi or less.
Do not use on water that is microbiologically unsafe without adequate disinfection before or after the filter


