

# LIFESAVER WAYFARER™

## THE SAFEST HIKING WATER PURIFIER



The LifeSaver® Wayfarer™ is our smallest and lightest portable water purifier to date. Ideal for hikers, backpackers and all outdoor enthusiasts who need safe drinking water and want to travel light. The Wayfarer™ utilises a Scavenger In Hose to pump water up and through the filter and an Out Hose to deliver the purified water safely to your own container — simply pump, fill and drink.

With two stages of filtration, the hollow fibre membranes purify up to 5,000 litres (1,320 US gallons) of water; removing bacteria, cysts and virus. This is followed by a replaceable Activated Carbon Disc to reduce chemicals and heavy metals, while improving taste and odour.

The Wayfarer™ is made in Britain and built to last. Tough, robust and tested to the limit to exceed NSF/ANSI P231 standards, it's the perfect solution for outdoor enthusiasts who take their health and water seriously.

### KEY FEATURES:

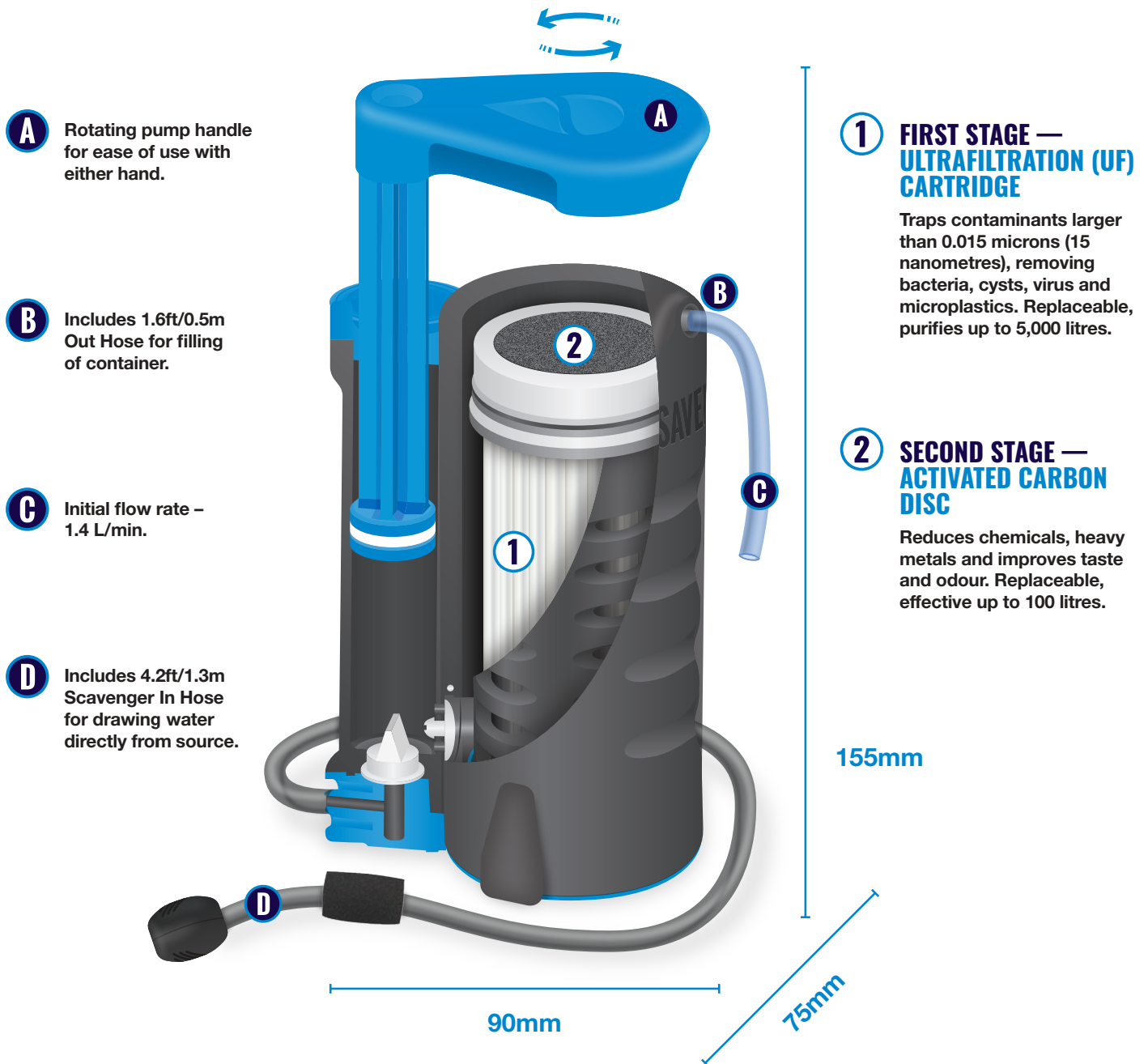
- Replaceable Ultrafiltration Cartridge – removes:
  - Bacteria – 99.9999%
  - Virus – 99.999%
  - Cysts – 99.99%
- Purifies up to 5,000 litres / 1,320 US gallons
- Replaceable Activated Carbon Disc – effective up to 100 litres. Reduces chemicals and heavy metals such as chlorine, lead, nickel and cadmium. Improves taste and odour
- Initial flow rate: 1.4 l/min
- Dry weight: 323g / 11.4 oz
- Includes 4.2ft / 1.3m Scavenger In Hose for drawing water directly from source and 1.6ft / 0.5m Out Hose for filling of container
- Rotating pump handle for ease of use with either hand
- FailSafe technology – Once the filter membranes are blocked, water cannot pass through, keeping users safe
- Product materials and water effluent both BPA and BPS free

### SPARES / REPLACEABLES

- ✓ Spare Filter Cartridge (up to 5,000 litres)
- ✓ Spare Activated Carbon Discs (x3)
- ✓ Scavenger In Hose and Out Hose with Travel Pouch

 **MADE IN BRITAIN**

 **LIFESAVER®**  
ESSENTIAL FOR SURVIVAL



**A** Rotating pump handle for ease of use with either hand.

**B** Includes 1.6ft/0.5m Out Hose for filling of container.

**C** Initial flow rate – 1.4 L/min.

**D** Includes 4.2ft/1.3m Scavenger In Hose for drawing water directly from source.

**1 FIRST STAGE — ULTRAFILTRATION (UF) CARTRIDGE**

Traps contaminants larger than 0.015 microns (15 nanometres), removing bacteria, cysts, virus and microplastics. Replaceable, purifies up to 5,000 litres.

**2 SECOND STAGE — ACTIVATED CARBON DISC**

Reduces chemicals, heavy metals and improves taste and odour. Replaceable, effective up to 100 litres.

## PERFORMANCE AND TECHNICAL DATA

Minimum operating / storage temperature	>0°C (32°F)
Maximum operating / storage temperature	50°C (122°F)
Initial flow rate*	1.4L/min @ 1.0 Bar (g)
Cartridge service rating*	5,000 litres (1,320 US gallons)
Dry weight of product inc. cartridge	323 grams (11.4 oz)
Product materials and water effluent BPA and BPS free	

## MICROBIOLOGICAL FILTRATION EFFICACY

**Exceeds EPA & WHO reduction requirements for microbiological purifiers:**

Bacteria retention**	>99.9999% (Log 6)
Virus retention**	>99.999% (Log 5)
Cyst reduction**	>99.99% (Log 4)

\*Flow rates and service rating are dependent on the composition and turbidity of the feed water.

\*\*Based on our hollow fibre membranes being tested previously across our product range.

## DISCLAIMER

The information and data contained in this document are based on our general experience and are believed to be correct. They are given in good faith and are intended to provide a guideline for the selection and use of our products. Since the conditions under which our product may be used are beyond our control, this information does not imply any guarantee of final product performance and we cannot accept any liability with respect to the use of our products. The quality of our products is guaranteed under our conditions of sale. Existing industrial property rights must be observed.

All details given on this data sheet are believed to be correct at the time of creation. We reserve the right to make improvements and/or modifications to the equipment herein.

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