

# LIFESAVER JERRYCAN



The LifeSaver® Jerrycan has a capacity of 18.5 litres and is available with two sizes of water filters, capable of providing up to either 10,000 or 20,000 litres of safe drinking water.

Perfect for larger groups living off grid, camping or on expeditions. The LifeSaver Jerrycan is also a perfect back up supply of safe drinking water for the home, giving peace of mind.

The LifeSaver Jerrycan is growing in popularity amongst overlanders as it fits perfectly in standard jerrycan racks for attaching to a range of overlanding vehicles.



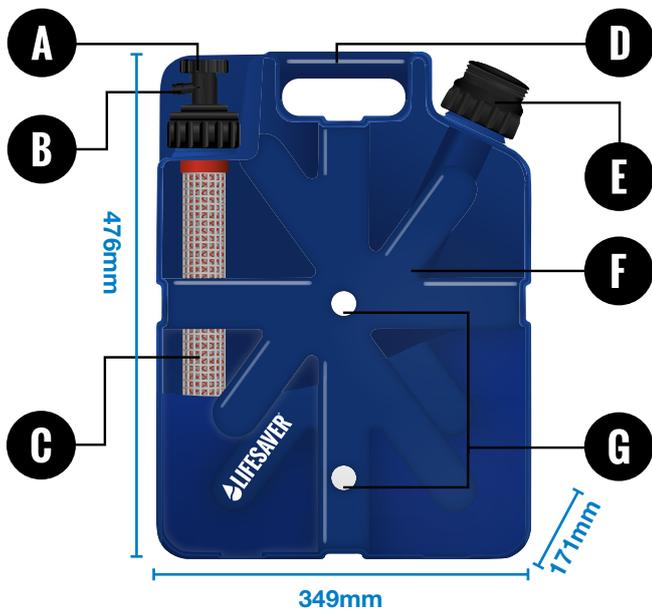
## KEY FEATURES:

- Removes
  - Viruses – 99.99%
  - Bacteria – 99.9999%
  - Cysts – 99.90%
- Mil-Spec compliant, exceeding NSF P248 compliance standards, for virus, bacteria and protozoan cyst reduction by the US Army Public Health Center (MEDCOM)
- Produce up to 10,000 or 20,000 litres of clean water
- Store and carry 18.5 litres of water at one time
- Filter Cartridge is replaceable
- Replaceable Activated Carbon Disc for removal of chlorine, taste and odour – up to 500 litres
- FailSafe technology – once the filter membranes are blocked, water cannot pass through, keeping users safe
- Daily supply of water for 2–3 years
- Wash and keep clean with the easy to fit LifeSaver Shower Head attachment
- Fast flow rate of up to 4 L/min
- Product materials and water effluent BPA and BPS free

## ACCESSORIES / REPLACEABLES

- ✓ Shower Head attachment
- ✓ Spare Filter Cartridge (up to 10,000 or 20,000 litres)
- ✓ Spare Activated Carbon Discs (x5)

 **LIFESAVER**<sup>®</sup>  
ESSENTIAL FOR SURVIVAL



- A** Tap
- B** Tap attachment outlet
- C** Replaceable cartridge
- D** Carry handle
- E** Pump handle
- F** Removable pump
- G** Connection apertures

## PERFORMANCE AND TECHNICAL DATA

Minimum operating temperature	>0°C (32°F)
Maximum operating temperature	50°C (122°F)
Minimum storage temperature*	-10°C* (14°F)
Maximum storage temperature	50°C (122°F)
Initial flow rate**	10,000 litres (3L/min @ 0.6 Bar (g)) 15,000 litres (3.5L/min @ 0.6 Bar (g)) 20,000 litres (4L/min @ 0.6 Bar (g))
Cartridge service rating**	10,000 litres (2650 US gallons) 15,000 litres (3975 US gallons) 20,000 litres (5300 US gallons)
Dry weight of product inc. cartridge	3.9kg (137 oz.)
Product storage capacity	18.5L (625 oz.)
Product materials and water effluent	BPA and BPS free

## MICROBIOLOGICAL FILTRATION EFFICACY

**Exceeds EPA Guidelines for microbiological purifiers:**

Bacteria retention***	>99.999% (Log 6)
Virus retention***	>99.99% (Log 4)
Cysts reduction***	>99.99% (Log 4)

Chemical reduction

Optional activated carbon filter improves the palatability of water by removing chlorine, taste and odour from water

## LIFESAVER COMPLIANCE

Full NSF P248 'Military Operations Microbiological Water Purifiers' protocol set by the US Army Public Health Center (MEDCOM).

These units are tested with two different types of water to challenge the filtration capability beyond the standard use. All figures quoted are taken from the stressed challenge phase of the test imitating sewage contaminated water.

\*After first use the product should be protected against freezing

\*\*Flow rates and service rating dependent on the composition, temperature and turbidity of the feed water

\*\*\*Tested by BCS laboratories Issued 28/08/18 based on full NSF P248 Protocol

## 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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