

WATER PURIFICATION SYSTEMS

Darley offers a full range of safe drinking water solutions for everyday use, disaster response, humanitarian, municipal government, and military applications. Darley solutions utilize membrane technology to create a physical barrier between impurities and safe drinking water. Complete water solutions include customizable water treatment, water pressure, water storage and water distribution solutions for your needs. Contact your Darley representative for pricing.

BAG-IN-BOX WATER

AFFORDABLE, SUSTAINABLE, STORABLE AND PORTABLE

10 liter Bag-in-Box Water with single-use, ultra-clean and eco-friendly packaging solution with a 3 year shelf life. Long shelf life is attainable due to innovative filling and pouring process. Water is protected from UV light and air, which seals out risk of bacterial contamination. *Sold by pallet of 80 boxes.*



NEW

\$625 + SHIPPING

- **Everyday Usage:** Home, office, school, hospitals, fire stations
- **Emergency Response:** Natural Disaster, Humanitarian Relief
- Ideal for fundraising and as a marketing platform
- 3 year shelf life

VERSA SEA PAK

MAN-PORTABLE SALT WATER PURIFICATION SYSTEM



VIDEO ONLINE

STARTING AT \$6,879



- **Output:** 200 or 360 GPD*
- **Technology:** Reverse Osmosis, Hydraulic pressure intensifier and energy recovery technology (10% recovery rate)
- **Power:** VSP 200 - 12 or 24 VDC, VSP 360 - 24 VDC
- **Power:** External power (battery, car, generator, solar). No internal power provided.
- **Power Draw:** VSP 200 - 10A at 12 VDC and 5A at 24 VDC, VSP 360 - 10A at 24 VDC
- **Dimensions:** 31"x20.5"x15.5"
- **Weight:** VSP 200 - 65 lbs. or VSP 360 82 lbs.

FEATURES

- Ideal for disaster response and military applications
- Simple operation, no training required
- Green to Red filter condition gauge for 5 micron pre-filter
- Analog gauges and controls
- Rugged Pelican case

DARLEY SUNSPRING®

DECENTRALIZED WATER TREATMENT SYSTEM

SPECIFICATIONS

- **Output:** 5,000 gallons per day*
- **Technology:** Ultrafiltration, backwashable membrane
- **Power:** 24 VDC, 2 - 100 AH batteries, 2 - 160 watt solar modules and 160 watt wind turbine
- **Power draw:** 3.5 to 5.5 AMPS
- **Dimensions:** 2' diameter x 14.5' tall

STARTING AT \$24,495

FEATURES

- Ideal for hospitals, schools, remote villages, and disaster response
- No outside power required
- Stainless steel, reusable 100 micron pre-filter
- Diamond plate aluminum system enclosure
- Self-cleaning membrane maintenance cycle
- Post carbon activated filter for smell and taste enhancement
- Post filter GAC for taste and odors
- Larger fresh water versions available (Up to 50,000 gallons per day)
- Salt water versions not available



VERSA FRESH PAK

MAN-PORTABLE FRESH WATER PURIFICATION SYSTEM



VIDEO ONLINE

STARTING AT \$4,300



- **Output:** 1,000 GPD*
- **Technology:** Ultrafiltration, Back washable membrane
- **Power:** 12 VDC, external power (battery, car, generator) and/or 20 AMP hour internal battery & 75 watt foldable solar modules
- **Power draw:** 2 AMPS
- **Dimensions:** 22"x16"x11"
- **Weight:** 62 lbs. with lithium and 72 lbs. with standard gel battery

FEATURES

- Ideal for disaster response and military applications
- 20 micron pre-filter
- Post carbon activated filter for smell and taste enhancement
- Prefilter for sediment removal and Post filter GAC for taste and odors
- Rugged Pelican case

*Output can vary depending on power source, raw water source, suction lift, pressure variations and filter condition.