

Chilled Water or Provision Storage System Built for Remote Station and Mobile Unit Support

Provide safe, reliable, chilled water for forward-deployed personnel.

The Oasis Water system from CBX (Cold Box Express, Inc.) stores and dispenses fresh, chilled drinking water in any climate or condition with no waste or supply chain risk.



**No Plastic Bottles
Generates ZERO Waste
No Harmful Emissions**



OASIS WATER SYSTEM

Portable, Refillable, Rechargeable

- Store and dispense up to 275 gallons of chilled drinking water even in extreme heat or cold.
- Easily refill by water tanker or replace with pre-filled/pre-conditioned totes.
- Maintain set temperature within an impressive range (-10°F to 140°F) to chill water or protect from freezing during transport and storage.
- Operate 100% independently of conventional power sources for up to 120 hours.
- Recharge or power using a standard electrical outlet or solar array.
- Store other provisions such as MREs or medical supplies.



Specifications

Details

| | |
|--------------------|--------------------------------------|
| Taps | 4 |
| Pressure/Flow Rate | 5 gpm at 50PSI |
| Pump | Electric, automatic, self-regulating |

Dimensions (Interior/Exterior)

| | |
|-----------------|---------|
| Length (in) | 51/80 |
| Width (in) | 42/49 |
| Height (in) | 48/82.6 |
| Volume (cu.ft.) | 59.5 |

Water Tank

| | |
|------------------------------|--------------|
| Water Storage Volume (L/gal) | 1040/275 |
| Weight Dry (lbs) | 2040 |
| Weight Filled (lbs) | 4593 |
| Runtime on Battery | Up to 5 days |
| Runtime with 420W Solar | Indefinite |
| Battery Life w/ Solar | 4-6 Years |

