



Nor E First Response, Inc. Mobile Casualty Response Systems

www.nor-e.com

E.R. Tank™

ER (Emergency Relief) Tanks solve emergency water storage problems. This lightweight tank has been specifically designed to combine portability with economy. It is constructed of potable water material which makes it ideal for storage of drinking water in emergency situations. This emergency relief tank is intended for circumstances where supplies must be rushed to remote areas quickly, yet only used temporarily. It is available in the five most commonly used sizes.

Portability

The ER Tank is easily and quickly installed and can be used immediately. Almost no site preparation is involved. They are lightweight and, because they are fully collapsible, they offer a water storage capacity many times larger than their transportable size. The ER Tank can easily be folded, and transported (optional carry bag available). Compared to steel tanks, the ER Tank offers significant cost savings in transportation and site preparation and it won't rust or corrode.

Proven and Reliable

The ER Tank is constructed from high strength quality fabric with an FDA approved coating, welded to the highest production standards in the industry. This rugged fabric withstands all climatic conditions, from -40°C to +70°C.

Features

- 3" (76 mm) NPSH flange with plug
- 4" (102 mm) vent cap with brass breather

Options

- Hand pump for quick and easy operation
- Field Repair and Cleaning Kit
- Ground Sheet
- Carry Bag
- Optional fittings, flanges, valves



Specifications

Capacity	Dimensions (Full)	Weight
2000 L 600 USG	254 x 193 x 48 cm 100" x 76" x 19"	39 kg 86 lbs
5000 L 1321 USG	396 x 241 x 61 cm 156" x 95" x 24"	54 kg 117 lbs
10,000 L 2642 USG	370 x 360 x 91 cm 146" x 142" x 36"	68 kg 148 lbs
20,000 L 5284 USG	508 x 429 x 109 cm 200" x 169" x 43"	92 kg 202 lbs
50,000 L 13,210 USG	756 x 563 x 142 cm 298" x 222" x 56"	140 kg 308 lbs