

ECO MINI ELECTRIC WATER HEATERS

STORM RELIEF: Temporary Simple Hot Water Solution

EcoSmart® Mini-Tank delivers the hot water you need to support daily living during a disaster recovery time period.

Mini-Tank provides immediate hot water in small quantities designed to bring immediate relief and peace of mind.

Comfort and cleanliness – from one of the most trusted suppliers of water heating solutions.

Mini-Tank Specifications

Recommended: 6-gallon Mini-Tank

Model Number	kW	Tank Vol.	Dimensions	Water Conns.	Relief Valve	Shipping Weight	Plug In
ECO MINI 6	1.4	6.0 gal.	21" H x 14" W x 14.25" D	3/4" NPT	Included	27.1 lbs.	Yes
ECO MINI 4	1.4	4.0 gal.	18.25" H x 12.5" W x 12.75" D	1/2" NPT	Included	21 lbs.	Yes

Each are equipped with a 15-amp plug for use in a 120-volt outlet.



Are you out of
HOT WATER
due to the storm?

Sharing the Warmth



*EcoSmart Mini-Tank shown with temporary shower head.
Recommended components pictured here and listed on website.
Additional components must be purchased separately.*



endless
hot water



save
space



save
energy



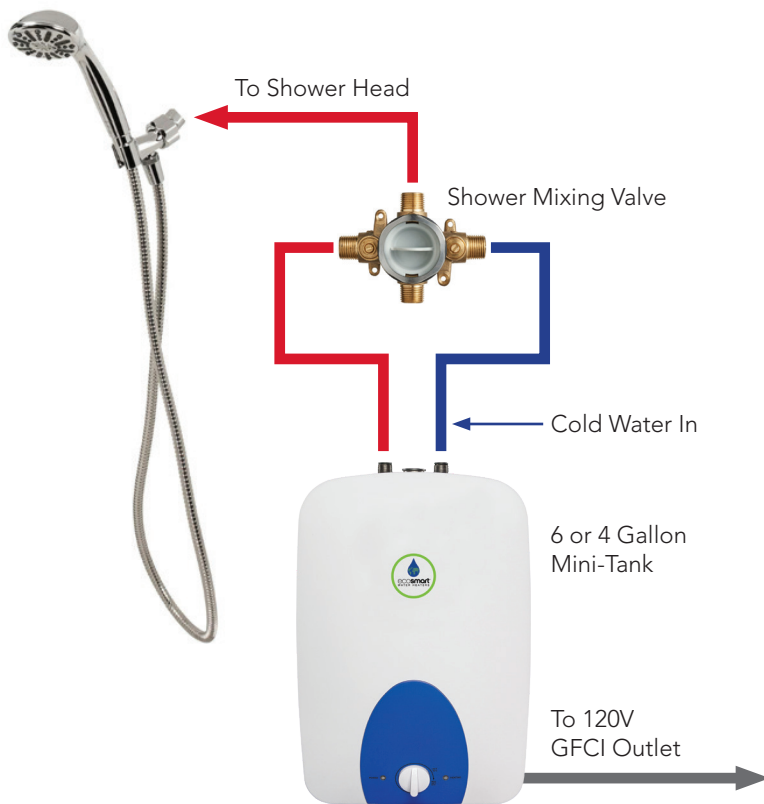
save
time



save
money

ECO MINI ELECTRIC WATER HEATERS

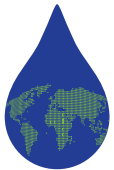
Here's an example of how you can use EcoSmart Mini-Tank as a simple hot water temporary supply solution. Just connect and plug into a standard 120V GFCI Outlet.



After the storm recovery is complete here are some alternative applications you can use Mini-Tank:

- Point-of-use
- Outdoor showers
- Pool house
- Garage
- Barn

Perfect for delivering hot water to a remote location, sink or even as a boost to a dishwasher, Mini-Tank can be installed anywhere that water and an electrical outlet are present.



ecosmart
TANKLESS WATER HEATERS

ecosmartus.com

Sharing the Warmth

QUICK, EASY STEPS TO REGAIN HOT WATER

- Purchase all of the recommended components separately
- Assemble your unit
- Connect your tank to a water source – hose bib, faucet adapter
- Plug in to a power source – house 120V or generator
- Set your temperature
- Hot water is now available

Detailed Do It Yourself Instructions can be found on ecosmartus.com.

