



Entipur® Twin Tank Water Softener

The Entipur® Twin Tank Softener removes Hardness, Iron, and Manganese

Benefits of Having Soft Water

- The Entipur® Twin Tank Softener provides soft water 24 hours a day
- Prevention of scale will result in longer lasting plumbing fixtures and appliances, including your water heater and dishwasher, lasting up to 1/3 longer
- Water heater efficiency will increase by up to 29%
- Softer Hair and Skin
- Cleaner, brighter and longer lasting clothes
- Less soap scum buildup in the bathroom and kitchen

Standard Equipment Includes

- Entipur® Monitor™ Valve
- Bypass Valve (Bypass connections sold separately, see page 4)
- High Capacity Ion Exchange Resin Media
- Fiberglass Mineral Tank
- Full 1" Internal Piping
- 18"x 33" Brine Tank
- All accessories for installing the unit and brine tank

Removal Process

- A soft sodium or potassium ion is used to remove hard water ions of calcium and magnesium scale, as well as the staining ions of iron and manganese

Application Options

- 5 ppm removal of iron and manganese (must be in solution)
- Standard Twin Tank units include the Entipur® Monitor™ to regenerate on the day, time and gallons of your choice
- Twin Tank system allows for a 24 hour supply of treated water

Required Conditions

- Total iron and manganese must be less than 5 ppm
- Iron and manganese must be in solution (clear)
- Entipur® softeners are not filters. If a filter is required, refer to one of many Entipur® filters

Dimensions

Model	A	B	C	D
6T30-2TT	56	9	48	49.75
6T45-2TT	62	10	54	55.75
6T60-2TT	60	12	52	53.75
6T75-2TT	62	13	54	55.75
6T90-2TT	73	14	65	66.75
6T120-2TT	73	16	65	66.75

A= Overall height in inches

B= Tank diameter in inches

C= Tank height in inches

D= Inlet height in inches

Specifications

Model	Mineral Volume (Ft.3)	Peak Flow (GPM)	Backwash Rate (GPM)	Shipping Weight (Lbs)
6T30-2TT	1	7	2.0	90
6T45-2TT	1.5	9	2.4	120
6T60-2TT	2	14	3.5	160
6T75-2TT	2.5	14-18	4.0	190
6T90-2TT	3	14-25	4.0	210
6T120-2TT	4	14-25	5.0	260



Brine tank included (not pictured)