

MODEL

DESCRIPTION

HousePure® 9100TS844
Whole House
Twin Tank
Water Softener


Part# WI-HP-9100TS844

Shipping Wt: 200 lbs.

Dimensions: Height: 52"
Width: 20"
Brine tank: 14" x 14" x 34"



Component Tested to NSF/ANSI Standard 42
for material requirements.

 Meets National Lead Laws including NSF 372 - 2011 Drinking Water System Components -
Lead Content and 5.3074, Reduction of Lead in Drinking Water Act, C6 AB 1903 and VT Act 193.

Proven platform of technology for guaranteed performance.

Housepure 9100TS softeners have a trio of technologies that deliver maximum water quality from the first drop to the last. Advanced sensor technology adjusts to meet your home's changing demands. Equipped with two softening tanks so there is never a shortage of softening capacity. A microprocessor-based controller works smarter to conserve water and save regenerant. Get the most from your system while conserving resources and saving money.

Flow Rate: 10 GPM
Includes Installation Kit
3/4"-1.25" plumbing connection, 1" MPT provided. Other sizes available.
Threaded or sweat, plastic or brass connections available at an additional cost.
Drain is 1/2" pipe

The installation of a reverse osmosis drinking water system is recommended for persons with heart disease, hypertension, high blood pressure or a low sodium diet.

HousePure® 9100TS1248
Whole House
Twin Tank
Water Softener

Part# WI-HP-9100TS1248

Shipping Wt: 250 lbs.

Dimensions: Height: 56"
Width: 30"
Brine tank: 14" x 14" x 34"



Component Tested to NSF/ANSI Standard 42
for material requirements.

 Meets National Lead Laws including NSF 372 - 2011 Drinking Water System Components -
Lead Content and 5.3074, Reduction of Lead in Drinking Water Act, C6 AB 1903 and VT Act 193.

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Flow Rate: 17 GPM
Includes Installation Kit
3/4"-1.25" plumbing connection, 1" MPT provided. Other sizes available.
Threaded or sweat, plastic or brass connections available at an additional cost.
Drain is 1/2" pipe

The installation of a reverse osmosis drinking water system is recommended for persons with heart disease, hypertension, high blood pressure or a low sodium diet.



MAXIMUM recommended line pressure for this product is 75 PSI. Pressure above 75 PSI indicates the absence of a properly functioning water pressure regulator at the property. Excessive water pressure poses a risk of property damage to you. Problems due to excessive water pressure are NOT covered by this product's warranty. **BEFORE** installation of any Water, Inc. product, confirm that water supply pressure does not exceed 75 PSI. Questions? Contact Water, Inc. Service Depart. at 800.322.WATER(9283)