

WRH Clack Vertical Twin Tank Whole House Water Conditioner

WRH TWIN TANK SYSTEMS PROVIDE:

- More efficient water to reduce operating and maintenance cost of household water-using appliances, saving you money
- Designed to effectively remove the hardness, chlorine, VOC, taste and odour from water.
- Reduce wear and tear and maintenance requirements on water appliances
- Softer laundry and reduced detergent usage
- Soaps and shampoos have richer lather
- Spotless dishes, glassware, tile & faucets lather and rinse cleaner
- Ordor-free, great tasting water
- Space-Saving
- Made-in-Canada

SPECIFICATIONS

- Peak flow 21 GPM, max backwash flow 17 GPM with meter and bypass installed
- Built in backup battery allows backwash regeneration when power outage.
- Adjustable regeneration time and date
- Downflow regeneration
- 5 adjustable regeneration cycles
- Available Inlet / Outlet: 1" or 3/4"
- Power Input: 100~240v AC
- Power Output: DC 12V / 0.6A

UNIQUE FEATURES

- Two tank carbon system keeps media beds separate, allowing for more carbon contact for improved chlorine, chloramines and organic removal
- Carbon can be replaced without replacing the resin bed
- Same benefit as separate systems but with cost of only one control valve
- Salt-efficient Down Flow Regeneration



OPTIONAL SYSTEMS: SELECT BEST SYSTEM FOR YOUR APPLICATION

Control Valve: WRH CLACK WS1 (Maximum Flow 21 GPM)

PART#	CONTROL	SOFTENING	Carbon	TANK	BRINE TANK
	VALVE	CAPACITY	(CF)	SIZE	SIZE
CDSVTT-1017/35RC	WS1 Metered	30K	0.5	10"x17" 10"x35"	14"x34"

CUSTOMIZING YOUR SYSTEM

BRINE TANKS

Made from polyethylene plastic, perfect for residential softener applications.

Available in multiple shapes and sizes.



Black Square Tank



Authorized Dealer: