

PINNACLE

Water Treatment

Cabinet Water Softener

When water quality matters, Pinnacle residential water softeners and filtration systems deliver. Featuring Pentair's patented Fleck technology and backed by superior after-sales support, Pinnacle systems are designed with Canadian families in mind.

Enhance the quality of your water with the Fleck 5800 Cabinet Residential Water Softener.

- Silky soft skin & hair after showering
- Clothes are brighter, softer & last longer
- Glasses & dishware are spot free
- Use 50% less detergent, fabric softeners, soap, shampoo & personal moisturizers
- Add years of life to water heaters, dishwashers & washing machines

Water treatment solutions engineered for your unique water needs.



 **PENTAIR**
FLECK®



Fleck 5800SXT Cabinet Residential Water Softener

FEATURES

- Sleek compact appliance style with space saving footprint of 21" D x 14" W x 44" H
- Removable lid opens to a large, chute making it easy to add salt
- Easy access to the programming of the 4-cycle, electronically managed control valve
- LCD – Blue backlit display
- Programming memory backup in case of power low/outages
- Available in white only

SYSTEM INCLUDES

- Fleck 5800 control valve featuring the SXT electronic metered timer
- Clack developed cabinet
- High quality mineral tank
- Poly bypass with 3/4" push-fit quick-connect adapter and brine safety float assembly
- 1" distribution system with high purity
- **High purity, 10% premium grade cation exchange resin**



SPECIFICATIONS

Model Number	Resin (CuFt)	Overall Size	Unit Cap capacity		Flow Rates (GPM)		BKW (GPM)	Salt Required (lbs)		Weight (lbs)
			Min	Max	Service	Peak				
30KX58SXT-CAB	1.0	21" D x 14" W x 44" H	24K	30K	5.0	7.5	2.4	10	12	75

Capacities are based on resin manufacturer's data • Units are set to the factory maximum salt setting • Use minimum capacity when sizing • Flow rates are in U.S. Gallons/minute • Sizes and space requirements are in inches

**SUMMIT
WATER**



www.summitwater.ca



sales@summitwater.ca



519-843-4232



Summit Water