



PROTECT YOUR HOME - PROTECT YOUR HEALTH

Hard water passes through the media tank that contains resin beads. The calcium and magnesium ions are removed, thus softening the water. When the beads have trapped the hardness and need to be regenerated, the Commander 2000's control valve charges them with the brine from the brine tank automatically.

As regeneration occurs, calcium and magnesium (hardness) ions are freed from the beads, replaced with sodium or potassium ions; and the system is ready to soften water again.



Capacity is one of the first things you should look for in a water softener. With the premium resin of the Commander 2000 capable of removing up to 4,000 grains of hardness with a single pound of salt, your home will enjoy all of the benefits of soft water without the hassle of constant salt refills.

Model	CMD-1	CMD-2
Capacity Med	23,500 @ 9.0	47,000 @ 18.0
Max Service Flow (GPM)	13.1	15.0
Max Pressure Loss (PSI)	15.0	15.0
Min-Max Operating Pressure (PSI)	30-100	30-100
Min-Max Operating Temp. (°F)	33-100	33-100
Resin Capacity (Cu. Ft.)	1.0	2.0
Electrical Requirements	110-50/60	110-50/60
Tank Dimensions	9"W x 56"H	12"W x 56"H
Brine Tank Dimensions	18"W x 33"H	18"W x 40"H

