

# THE TROUBLE WITH HARD WATER



Hard water (calcium & magnesium) is a common problem for many homeowners and businesses. When hardness minerals are combined with heat it forms troublesome scale. Scale causes costly build-up in your plumbing, water heater and other water using appliances. When combined with soap, the minerals form soap curd or scum that makes skin dry and

itchy, hair lifeless, laundry dull and builds up on fixtures. Eliminate hard water worries with a NovoSoft water softener.

## NOVOSOFT 165 SERIES ECONOMY WATER SOFTENER



Cabinet Model

Twin Tank Model



## SOFT WATER BENEFITS

- Silky shiny hair
- Soft supple skin
- Crystal clear dishes & glassware
- Bright whites, vibrant colours
- Easier cleaning
- Use up to 75% less soap
- Lower water heating cost by 29%
- Protect plumbing & appliances
- Extend life of laundry
- Save money



## NovoSoft 165 Series Water Softeners

The economical and reliable Novosoft 165 Series Water Softener offers simple electronics for the same price as mechanical metered units. Manually index to cycle position for easier and faster installation and service.



### Features:

- Exclusive NSF Certified electronic control valve with reliable piston, seal and spacer technology
- Cabinet or Twin Tank models
- Manually index to cycle position for easier and faster installation and service
- 10 Year Warranty on NSF fibreglass tank. 5 years on valve
- User-friendly LCD display shows time of day, regeneration mode and gallons remaining
- 48 hour memory back-up
- Meter Immediate, Meter Delayed, Meter Override, Calendar Clock mode
- Adjustable cycle times
- Brine safety valve provides extra overflow protection
- Plastic salt grid prevents salt bridging
- Unique bypass with an integrated space saving turbine meter and sample ports on the inlet. One-piece design avoids meter jamming.
- Time saving quick connect fittings on bypass, drain and brine line. Power cord even has quick connect for easy valve spin on
- Drain line o-ring eliminates need for Teflon

Item #	Model	Capacity Grains			Flow Rate		Mineral Tank Size	Resin Cu. Ft.	Brine Tank / Cabinet Size Inches	Salt Cap Lbs	Shipping Weight Lbs
		@ 10 lbs/cu ft	@ 6 lbs/cu ft Factory Setting	@ 3 lbs/cu ft	Service USGPM	Backwash USGPM					
15010013	NVO165-75	19,875	<b>16,500</b>	10,500	8.0	1.5	8 x 44	0.75	18.1 x 34.5	300	84
15010014	NVO165-100	26,500	<b>22,000</b>	14,000	10.0	2.0	9 x 48	1.00	18.1 x 34.5	300	104
15010015	NVO165-150	39,750	<b>33,000</b>	21,000	12.0	2.4	10 x 54	1.50	18.1 x 34.5	300	133
15010016	NVO165-200	53,000	<b>44,000</b>	28,000	13.0	3.0	12 x 52	2.00	20.3 x 37.4	400	153
15010041	NVO165-300	79,500	<b>66,000</b>	42,000	15.0	5.0	14 x 65	3.00	20.3 x 37.4	400	220
15010017	NVO165-75C	19,875	<b>16,500</b>	10,500	8.0	2.0	9 x 35	0.75	13.0 x 22.5 x 44.0	300	84
15010018	NVO165-100C	26,500	<b>22,000</b>	14,000	10.0	2.4	10 x 35	1.00	13.0 x 22.5 x 44.0	300	104

- Voltage 12V/60Hz (120V to 12V wall mount transformer included)
- Pipe Size 3/4"
- Max Water Temp = 110°F (43°C)

- Max Operating Pressure = 100 PSIG (689 kPa)
- At stated service flow rates the pressure drop through these devices will not exceed 15 PSIG
- Do not use where microbiologically unsafe

Manufactured by:



A Division of  
Canature NA  
Regina, SK Kitchener, ON  
www.novowater.com

Your Local Water Professional:

