

Dual-media water Conditioners

For consumers who demand "the very best"!

Our popular dual media water conditioners utilize Vortech™ patented distributor technology to maximize your media efficiency with two separate media chambers in one tank.

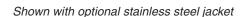
- **1. Activated Carbon** for pre-treatment removes chlorine taste, odors and extends ion exchange resin life.
- **2. High Efficiency Ion Exchange Resin** for increased efficiency and to enhance performance with high iron content water.



- Designed for whole house water treatment.
- Carbon pretreatment provides extended resin life.
- High salt and water efficiency.
- Low cost, single tank design with only one (1) control valve.
- No media migration for more contact time and increased efficiency.
- Lower pressure drop.
- Space saving single tank design.

Contaminants Removed

- ✓ Removes hardness
- ✓ Removes chlorine
- ✓ Removes taste and odor
- ✓ Removes iron*



Models

MODEL NUMBER	CAPACITY (GRAINS)	VALVE TYPE	CONNECTION	MINER/ COLOR	AL TANK SIZE	BRINE TA	ANK SIZE SIZE	SAFETY FLOAT VALVE
M3011-W100SM-CR	30,000	Metered	1"	Black	10"x54"	Black	18"x36"	Yes
M3011GW100SM-CR	30,000	Metered	1"	Gray	10"x54"	Black	18"x36"	Yes

Metered valve for greater efficiency

- Solid state micro processor.
- · Configuration in non volatile memory.
- Capacitor back-up.
- NoryI™ construction.
- Digital LCD display.

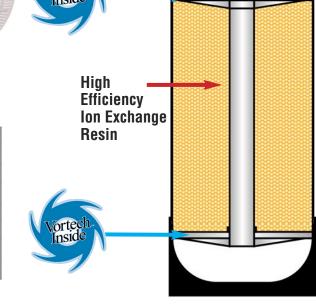


- No gravel under bedding.
- 1- 1/2 X's the open surface area of a traditional cone and gravel system for lower pressure drop.
- · Permanently attached riser tube.
- Exclusive Vortech Extrusion manufacturing process
- 100% Made in the USA
- NSF Certified





	TYPE	Bituminous			
CARBON	SIZE	12" x 40" Mesh			
CANDUN	SERVICE FLOW	2 - 6 gpm cu. ft.			
	CUBIC FEET	0.5			
	TYPE	8% Crosslink			
RESIN	SIZE	16" x 40" Mesh			
NESIN	SERVICE FLOW	2 - 5 gpm cu. ft.			
	CUBIC FEET	1.0			



Activated Carbon -



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