

# MultiMax LS

## Water Filtration Systems



### Whole-house effective treatment of:

- ◆ Chlorine and chloramine\*
- ◆ Taste & odor issues

### Features

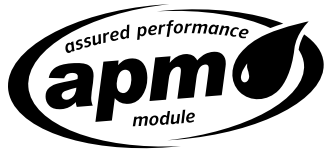
- ◆ Long-lasting media, naturally cleaned with water
- ◆ Enhanced Granular Activated Carbon (GAC) media for maximum life and contaminant removal
- ◆ Cost of operation less than \$10 per year
- ◆ Insulated tank design eliminates condensation
- ◆ Exclusive 5 year APM™ warranty for quick and inexpensive servicing\*\*

Chlorine and chloramines are commonly used to disinfect city water systems and provide safe drinking water to end users. However, once inside homes and businesses, these chemicals can cause unintended problems with taste, odor, dry skin, and more.

\* Based on manufacturer's internal testing  
\*\* See official warranty for details



# MultiMax LS Water Softening and Filtration Systems



Nearly all serviceable parts lie within the removable/replaceable APM™ module. This eliminates costly and time consuming field repairs.



## How it works

These systems feature a single tank with a specialized carbon media for the removal of chemicals, taste, odors, and other impurities. Every few days, the media is backwashed to remove sediment and extend its operating life.

## Primary components

APM™ control valve

Specialized Carbon Media



Specifications	MTM-100-LS	MTM-200-LS
Carbon media (cu ft)	1.0	2.0
Service flow rate (gpm) <sup>1</sup>	6	9
Max flow rate (gpm at 10 psid)	11	12
Mineral tank dimensions (in)	10" x 54"	13" x 54"
Backwash rate (gpm)	3	5
Overall height (in)	64	64
Inlet / outlet pipe size (NPTF) (in)	1	1
Pipe centers (in)	2	2
Approx. shipping weight (lbs)	75	110

<sup>1</sup> Max flow rate for optimal chemical removal



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