

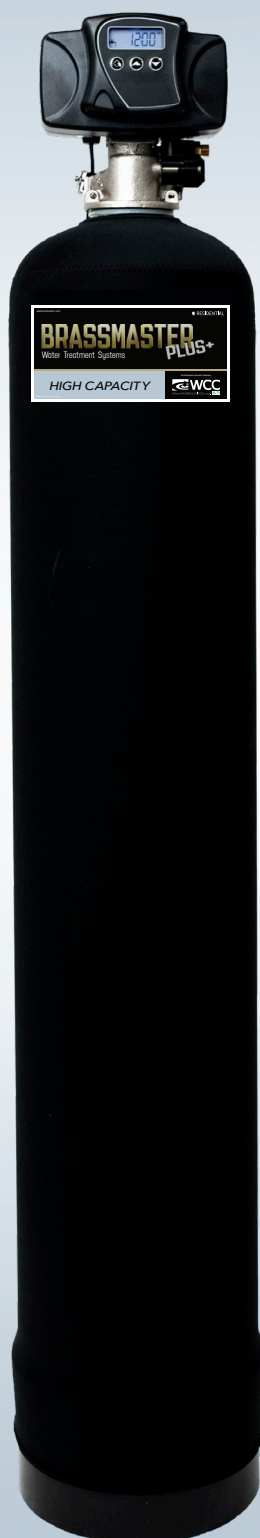
# BRASSMASTER

## PLUS+

### Water Filtration Systems

#### WHOLE HOUSE WATER PURIFICATION

- ✓ **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**



#### Effective treatment of:

- Chlorine & Chloramines
- Taste & Odor Issues

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.

Excess chlorine can lead to taste and odor issues, as well as skin irritation. The effects of chloramines (a mixture of chlorine and ammonia) are much less known; but beyond taste and odor issues, they have been attributed to skin rashes, digestive issues, the leaching of heavy metals like copper & lead, and the failure of rubber products in plumbing systems\*. The MultiMax LS removes these chemical additives. The result is clean, safe, great-tasting, irritation-free water. This automatic system relies on specialized media. It regenerates every few days with water (requiring no additional salt or chemicals) and provides years of service.

\*For more information visit [www.chloramine.org](http://www.chloramine.org)

An Employee-Owned Company



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## PLUS+

Water Filtration Systems

↑ RESIDENTIAL



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

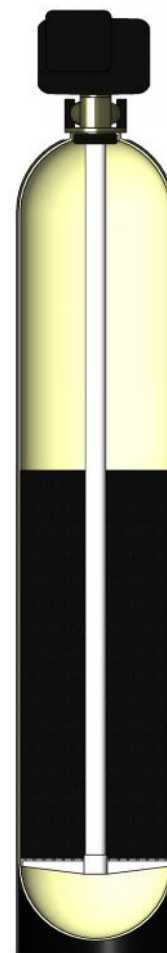


Specifications	MTM-100-LS	MTM-200-LS
Carbon media [cu.ft.]	1.0	2.0
Service flow rate* [GPM]	6	9
Max flow rate [GPM @ 10 PSID]	11	12
Mineral tank dimensions	10" x 54"	13" x 54"
Backwash rate [GPM]	3	5
Overall height	64"	64"
Inlet / outlet pipe size	3/4"	3/4"
Pipe centers	2"	2"
Approx. shipping weight [lbs]	75	110

\* Max flow rate for optimal chemical removal



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.



Specialized Carbon Media



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