

KP-300-777

NanoSmart[®]SERIES **KPMF HC620-MP** Water Filtration

Single Manifold Part #:

| Replacement Cartridge: | KPMF HC620-MP | |
|--|---------------|-----|
| · 14" | | |
| | | 29" |
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APPLICATIONS







water

SHEET

• 1 to 2 Carbonator

• Volume: High

DESIGNED TO

- Improve taste of fountain beverages
- Provide clean ingredient water to your operations
- NanoSmart[®] technology helps to reduce undesirable impurities including cyst, bacteria, and pathogens, delivering exceptional water quality
- Reduce chlorine, chloramine*, undesirable taste & odor, class 1 particulates and sediment

PERFORMANCE

| Chlorine Capacity | 100,000 gal @ 8 GPM |
|---------------------|-----------------------|
| Chloramine Capacity | 20,000 gal @ 1.7 GPM* |
| Micron Rating | 1 |
| Min./Max. Pressure | 40-100 psi |
| Min./Max. Temp. | 40°- 100°F |
| Inlet/Outlet Size | 3/4" FNPT |
| Shipping Weight | 17 lb |
| Dimensions (W/D/H) | 14" x 9" x 29" |

Performance may vary based on local water conditions

* Tested by 3rd party laboratory to the NSF/ANSI Standard 42

FEATURES & BENEFITS

- 100% activated, hollow carbon with no binding agent delivering high capacities and flow rates with minimal pressure drop
- NanoSmart technology utilizes electro-adsorptive material designed to help reduce undesirable contaminants and chemicals
- Turbo Flow technology evenly distributes water flow and helps to reduce plugging
- Engineered polymer construction for high durability and extended service life
- Modular design allows for easy capacity expansion
- Certified by NSF for microplastic reduction. These refer to small pieces of plastic from packaging, clothing, microbeads, and More!



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System Tested and Certified by NSF International against NSF/ANSI Standards 42 for reduction of Chlorine, Taste and Odor, Particulate Reduction, Class I (0.5-1.0 micron), NSF/ANSI Standard 401 for the reduction of Microplastics, and CSA Standard B483.1.

SPECIFICATION