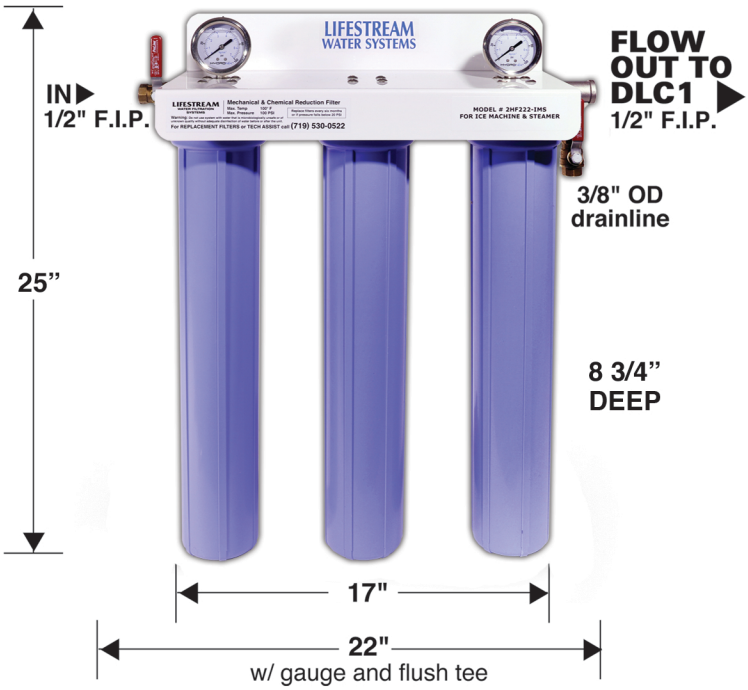
SPECIFICATION SHEET

1HF222-IMS *(ICE MACHINE)*



- **LIQUID FILLED STAINLESS STEEL GAUGES**
- **BRASS AND 316 STAINLESS STEEL FITTINGS NSF61-9, Compliant Meets EPA lead-free brass and stainless requirements**
- **B&K® BALL VALVES Manufactured by Mueller Ind., Inc. NSF Standard 61 Compliant**
- **PENTEK™ HOUSINGS NSF Standard 42 Certified 1/2” Inlet/Outlet #20 Blue**
- **DUAL GRADIENT Polypropylene Sediment Cartridge NSF Standard 42 Certified**
- **PENTEK Choice Of 0.5 or 5 µm Carbon Blocks NSF Standard 42 Certified**

Suggested uses/Applications:

2 – 1200 lb. High Flow Cuber Ice Machines

4 – 1200 lb. Flaker Ice Machines

Specifications:

Maximum Temperature – 100° F.
Maximum Pressure – 100 P.S.I.
Maximum Flow Rate – 7.0 G.P.M. @ 60 P.S.I.
Inlet/Outlet Size – ½ F.I.P.
Dimensions – 25” H x 22” W x 8 3/4” D
Shipping Weight – 35 lbs.
Wet Weight – 50 lbs.

Product Benefits of *Lifestream™* Water System model # 1HF222-IMS, for Ice Machines *(with installation of DLC-1 Scalestick)*

- Provides great tasting water for superior ice quality.
- Help prevent and minimize expensive service calls.
- Increase ice equipment capacity, and life expectancy, and improve the bottom line and increase customer satisfaction.
- Scale stick provides consistent feed of hydro blend/poly phosphate media which inhibits lime scale build up.
- Reduces abrasion, fouling, corrosion and milky/cloudy ice.
- Meets NSF Standard 42 and or FDA CFR-21 compliant materials.
- Reduces sediment, turbidity and abrasive hard particles, preventing equipment wear and helps extend the life of augers, valves, gear motors, bushings and seals.