

Water Filtration Systems

Specifications

- Flow rate : 2GPM(7.5LPM)
- Pressure : 30~100 psi (2.1~7kgf/cm²)
- Temperature : 35~100°F (2~38°C)
- Capacity : 21,000 Gal (79,494L)
- Inlet & Outlet size : 3/8 inch
- Flushing time : 5 minutes or until water runs clear
- Weight of the unit when operating(filled with water)
Single system : DH-S1, 6 lbs (2.72kg)
Dual system : DH-S2, 14 lbs (6.35kg)
- Height including filter cartridge
Single system : DH-S1, 19"
Dual system : DH-S2, 19 1/8"
Triple system : DH-S3, 19 1/8"



DH-R1
Filter
Cartridge



DH-S1
Single filtration
System



DH-S2
Dual filtration
System

- Producing crystal clear ice by filtering out dirt and rust particles as small as 0.5 micron. (+99% Reduction)
- Eliminating off tastes and odor of ice and reduce up to 97% of disinfectant chlorine from incoming water supply.
- Keep Ice Maker functioning at full capacity.
- Cost saving of Machine maintenance by reducing lime scale build up

Recommendations

Model	Description (GPM)	Ice Machine Capacity	Compatible Blueair Models
DH-S1	2 GPM	Up to 500 lbs	BLUI-150A BLUI-250A BLMI-300A BLMI-500A
DH-S2	2*2GPM	650 through 900 lbs	BLMI-650A BLMI-900A
DH-S3	2*3GPM	Over 900 lbs	



DH-S3
Triple filtration
System



System tested and certified by NSF international against NSF/ANSI Standard 42 for reduction of the Chlorine, Taste & odor, Bacteriostatic effects and Nominal particulate Class 1

VER190601