

SMF IC620-5 HIGH DRAW BOOSTER COMBO

SYSTEM PART: #66-0625HFM
 REPLACEMENT CARTRIDGE KIT: #108-025S
 RATED BOOSTED CAPACITY (GALLONS): CHLORINE : 100,000
 CHLORAMINE *: 30,000
 RATED UN-BOOSTED CAPACITY (GALLONS): SCALE: 75,000
 MIN./MAX. PRESSURE: 40-125 PSI
 MIN./MAX. TEMP.: 40°-100° F
 INLET/OUTLET SIZE: 3/8" BARB STANDARD
 SHIPPING WEIGHT: 65 LBS.
 DIMENSIONS (W/D/H): 18.6/14/45.5"

WATER BOOSTER DATA: McCANN'S 4.4 GALLON, 115V, 60 Hz.
 INLET PRESSURE: MINIMUM: 20 PSI
 OUTLET PRESSURE: 80-100 PSI
 FLOW RATE: MAXIMUM: 100 GPH
 OZ. AVAILABLE FROM 80 - 100 PSI: 51 Oz.
 TOTAL RESERVE AVAILABLE AT 40 PSI: 222 Oz.



FOUNTAIN/ICE APPLICATION

FOR: CHLORINE, CHLORAMINE, SEDIMENT,
 THMs, ORGANICS, TANNINS, BAD TASTE,
 SCALE AND ODOR REDUCTION

VOLUME: HIGH VPO

TO 6000 GALLONS OF SYRUP FOR
 CHLORINE & CHLORAMINE
 REDUCTION

SPECIFIED TO:

- IMPROVE TASTE OF FOUNTAIN BEVERAGES
- PROVIDE SAFE, CLEAN INGREDIENT WATER
- REDUCE CHLORINE, CHLORAMINE, BAD TASTES AND ODORS, TOTAL ORGANIC COMPOUNDS, TANNINS AND TRIHALOMETHANES
- INCREASE FOUNTAIN SALES
- INCREASE CARBONATION

FILTER BENEFITS:

- ONE FILTER CAN DO IT ALL: DIRT REDUCTION, CHEMICAL REDUCTION AND CHLORAMINES REDUCTION! NO PRE-FILTER REQUIRED!
- THE FIRST JUMBO SANITARY FILTER ON THE MARKET!
- NYLON CONSTRUCTION TO WITHSTAND HIGH PRESSURE!
- FILTER PERFORMANCE GUARANTEE!
- 40 TIMES MORE DIRT HOLDING CAPACITY THAN CONVENTIONAL CARBON BLOCK FILTERS AND OTHER POLYPROPYLENE SEDIMENT FILTERS!
- 30 TIMES THE CHLORAMINE REDUCTION OF A CONVENTIONAL CARBON BLOCK!
- LOW PRESSURE DROP!
- MODULAR FILTER DESIGN FOR UP TO 50% LESS INSTALLATION TIME!

TECHNOLOGY:

- ULTRA HIGH POROSITY CARBON WITH MICRO-STRUCTURE
- SILIPHOS SCALE INHIBITOR

APPLICATIONS:

- 1 TO 2 CARBONATORS
- FOUNTAIN AND MULTIUSE APPLICATION SUCH AS COFFEE, TEA AND ICE

* Independently tested by an E.P.A. approved laboratory to ANSI/NSF Standard 42 & 53 specifications for the reduction of Cyst, Particulate Class I, Chlorine, Chloramine, Taste and Odor.



System has been tested and certified by NSF International against ANSI/NSF Std. 53 and ANSI/NSF Std. 42. Please visit www.nsf.org for specifications.

Do not use with water that is microbiologically unsafe or of unknown quality.

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3980 LAKEFIELD COURT, SUWANEE, GA 30024 USA

800-635-4017 • 678-475-0799 • WWW.SELECTOINC.COM

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