

SteamerGUARD 7500

System Part: Replacement Cartridge: #101-600
#63-1600

STEAMER APPLICATION

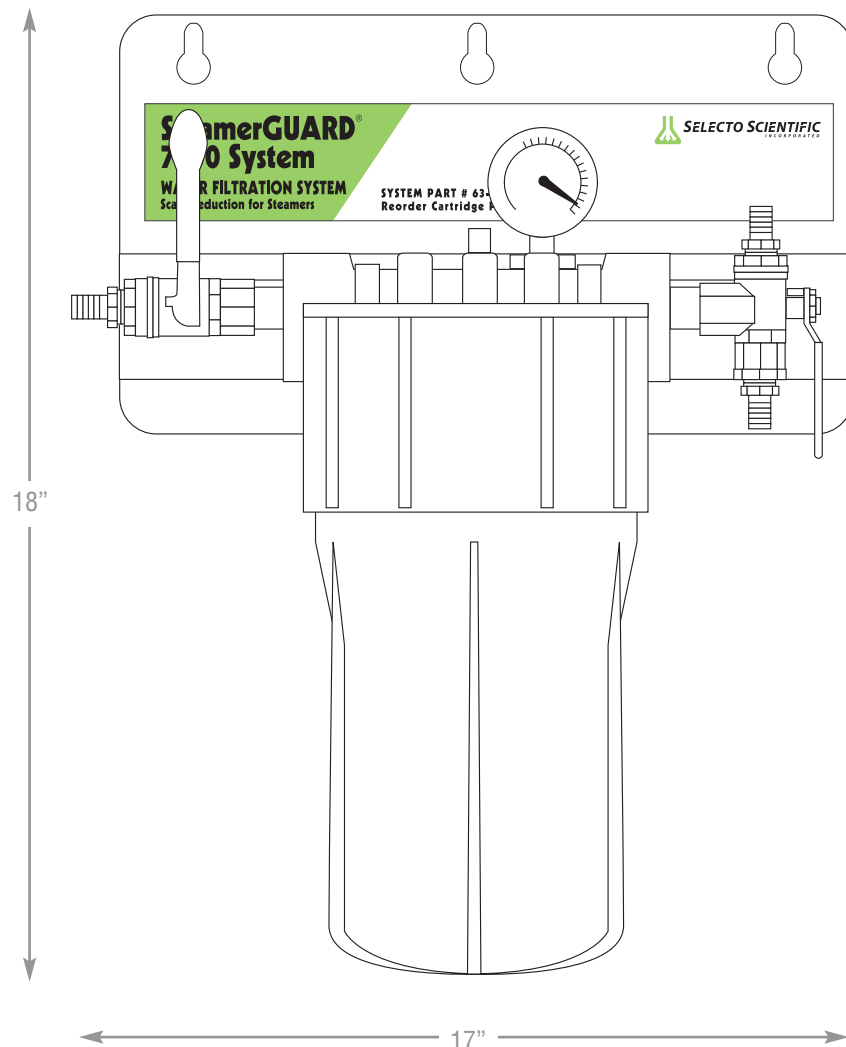
FOR OPEN SYSTEMS W/DUMP CYCLE

FOR: Hardness/Scale, Sediment,
Chlorine, Reduction

VOLUME: Medium

SPECIFICATIONS:

- Rated Capacity (Gallons): 7,500
- Flow Rate: 1 gpm
- Min/Max Pressure: 40–125 psi.
- Min/Max Temperature: 40°–100° F
- Inlet/Outlet Size: 1/2 Inch Barbed Fitting
- Shipping Weight: 17 lbs.
- System Dimensions (W/D/H): 17/9/18”



SPECIFIED TO:

- Reduce maintenance on steam generators
- Minimize under cooked food caused by lack of steam volume
- Reduce scale build up on heating elements, steam distribution and circulation fans and bearings
- Stop pitting and corrosion of equipment

SPECIFIED FOR:

- Steam generators and steam boilers with flush/blow down system

TECHNOLOGY:

- CeramicMATRIX
- NanoCRYSTAL
- Molded CarbonBLOCK

INGREDIENT WATER

CONTAMINANT REDUCTION OF:

- Lime Scale
- Calcium
- Turbidity
- Alkalinity
- Chlorine

APPLICATIONS:

Steamers and Combi-Ovens,
not Flash Units

Rated capacity is based on extensive field testing in very challenging water conditions. This testing is performed by Selecto Scientific and its assignees.



• ANSI/NSF Components
System tested and certified by
NSF International. Please contact
www.NSF.org for specifications.



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