

CGSYS-22C5S, 20" DUAL SERIES FLOW SYSTEM WITH FILTERS

- Suited for cuber and flaker ice machines of 50-1200 lbs./day
- Series flow 20" bowl housings accept two drop-in cartridges:
 - Includes one 10-micron sediment prefilter
 - Includes one 5-micron phosphate and carbon block primary cartridge for scale, taste, and odor
- System includes water pressure guage
- Includes wall mounting bracket and hardware for fast and easy installation
- Equipped with a pressure relief button to relieve water pressure during cartridge changes
- Service Flow Rate: Maximum 3.34 gpm

INSTALLATION TIPS

- Choose a mounting location suitable to support the full weight of the system when operating
- Install vertically so bowls hang down
- Allow 2-1/2" (6.35 cm) clearance below the cartridge for easy cartridge replacement
- Make sure o-ring on bowl is sufficiently lubricated
- Always screw on bowls by hand; do not use a housing wrench
- Flush filter by running water through filter according to cartridge instructions

OPERATION TIPS

- Change cartridges on a regular six (6) month preventative maintenance program
- Change cartridges when capacity is reached or when pressure decreases
- Always inspect o-ring; change and/or lubricate if necessary
- Clean bowl with mild solution of detergent before inserting new cartridge
- Always flush the filter cartridge at time of installation and cartridge change

PACKAGING

System, 1 each **9101-24**

Replacement Parts:

Prefilter, EC210 **9534-20**
 Primary, CG5-20S **9108-27**
 O-Ring/Gasket **151121**
 Wrench **150539**
 Bowl **153081**

Ice Machine Filtration

CGSYS-22C5S Twin Housing



SPECIFICATIONS

Overall Dimensions

25" H x 14.25" W x 5.25" D

Connections

Inlet Connection: 1/2"

Outlet Connection: 1/2"

Rated Capacity

Varies according to filter used, see reverse side for more details.

Pressure Requirements

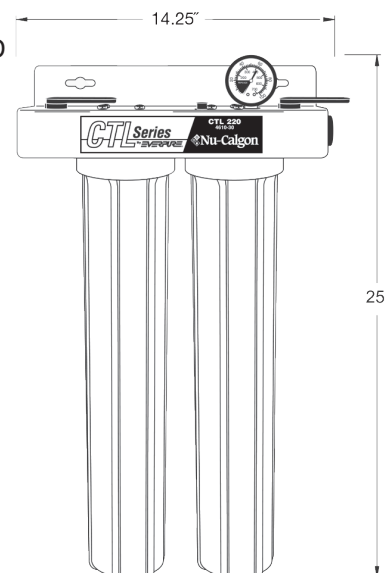
30 - 125 psi, non-shock

Temperature

40 - 100°F

Electrical Connection

None required



The contaminants or other substances removed or reduced by this drinking water system are not necessarily in your water. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used with disinfected water that may contain filterable cysts.



REPLACEMENT CARTRIDGES

PREFILTER CARTRIDGE

SPECIFICATIONS

Overall Dimensions

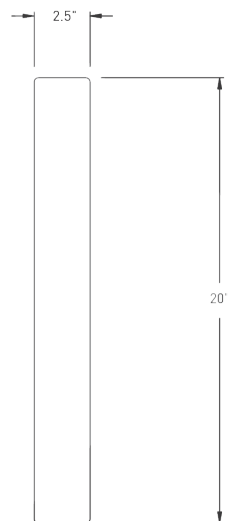
20" L x 2.5" Diameter

FEATURES AND BENEFITS

- Tightly spun Everpure EC210 Sediment Cartridge delivers 10-micron nominal filtration
- Filters out large dirt and rust particles
- Extends the life of primary filter cartridges
- Fits most 20" drop-in housings

PACKAGING

EC210: 9534-20



PRIMARY CARTRIDGE

SPECIFICATIONS

Service Flow Rate

Maximum 3.34 gpm

Rated Capacity

12,000 gallons

Pressure Requirements

30 - 125 psi, non-shock

Temperature

40 - 100°F

Overall Dimensions

20" L x 2.87" Diameter

Electrical Connection

None required

FEATURES AND BENEFITS

- Five (5)-micron carbon block improves the taste of beverages such as fountain drinks and coffee
- Effectively reduces unwanted tastes, odors and chlorine
- Phosphate reduces water-related equipment problems caused by scale build-up from dirt and dissolved minerals
- Drop-in design fits most 20" bowls

PACKAGING

CG5-20S: 9108-27

