



BCC-1MCS15

PN:84422000

Applications

- Ice - Cubers up to 800 lbs.
- Steam - Single-compartment Steamer or combiovens

Features

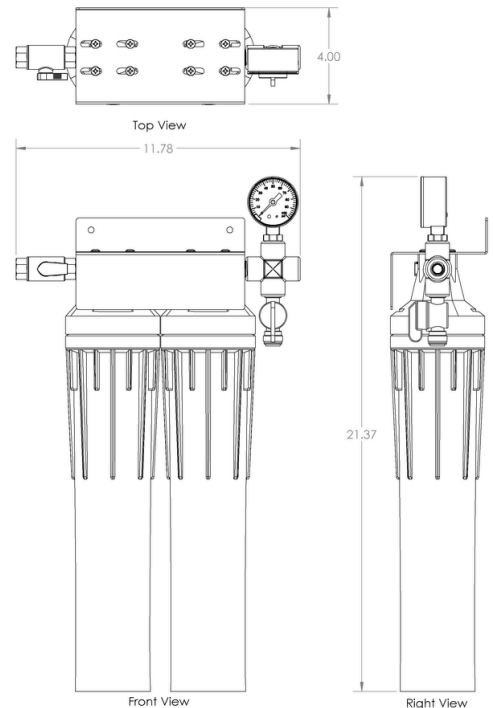
- High quality activated carbon to greatly reduce corrosion, bad tastes and odors
- Parallel plumbed system to increase flowrate
- Reduces costly equipment maintenance
- Inhibits hard water scale
- Full port shut off valve
- Pressure line gauge



Includes Citryne®, which is a patented blend to eliminate the effects of scale in commercial food service equipment.

Specifications

Product Dimensions	21.5" X 12" X 4"
Connection	3/8" FNPT
Max. PSI	125
Max Temp.	100 °F
Flow Rate	2 GPM
Sediment Reduction	1 micron
Product Weight	7 lbs.



ANSI/NSF International Standards

System tested and certified by NSF International against ANSI/NSF Standard 42 for aesthetic effects-see SystemsIV FF-C15.

System tested and certified by NSF International against ANSI/NSF Standard 53 for health effects-see SystemsIV FF-C15.

System tested and certified by NSF International against ANSI/NSF Standard 169 for scale control-see Terry LLC TFF-SC15.

Replacement cartridge

BCC-1MCS15 RP - P/N: 84552001



BCC-1MCS10

PN: 84422001

Applications

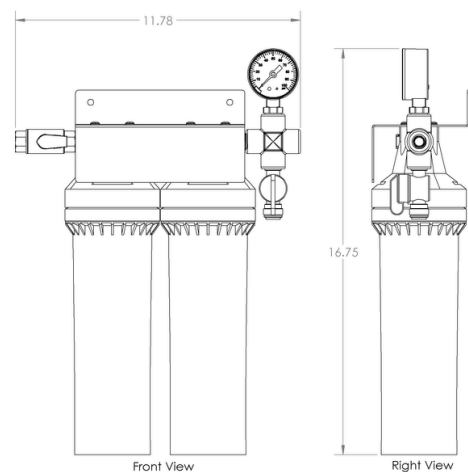
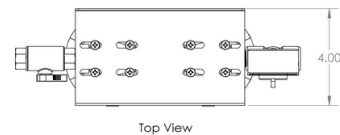
- Ice - Cubers up to 600 lbs. Flakers up to 800 lbs.
- Steam - Single compartment or countertop Steamers and combovens

Features

- High quality activated carbon to greatly reduce corrosion, bad tastes and odors
- Reduces costly equipment maintenance
- Inhibits hard water scale
- Full port shut off valve
- Pressure line gauge



Includes Citryne®, which is a patented blend to eliminate the effects of scale in commercial food service equipment.



Specifications

Product Dimensions	17" X 12" X 4"
Connection	3/8" FNPT
Max. PSI	125
Max Temp.	100 °F
Flow Rate	1.67 GPM
Sediment Reduction	1 micron
Product Weight	5 lbs.



ANSI/NSF International Standards

System tested and certified by NSF International against ANSI/NSF Standard 42 for aesthetic effects-see SystemsIV FF-C10.

System tested and certified by NSF International against ANSI/NSF Standard 53 for health effects-see SystemsIV FF-C10.

System tested and certified by NSF International against ANSI/NSF Standard 169 for scale control-see Terry LLC TFF-SC10.

Replacement cartridge

BCC-1MCS10 RP - P/N: 84552002