

Structural Round Brine Cabinet

For Residential and Commercial Applications

Structural's blow molded round brine cabinets offer a heavy duty design for residential and commercial applications. Durable FDA approved materials and quality production technology guarantee trouble free performance.

Benefits

- Attractive heavy duty design
- Blow molded from FDA approved, rigid high impact nontoxic
- Polyethylene to give exceptional stress-crack properties providing
- Years of trouble free service
- Structural brine cabinets can be shipped with other water treatment components to reduce total shipping cost
- Optional molded salt grid plate promotes uniform brining
- Reduces salt bridging



Specifications

Model No.	Liquid Capacity	Salt Capacity	Diameter inch/mm	Height	Shipping Weight	Packaging
BC-1836	40 / 151	330 / 149	18.5 / 470	36 / 914		Single pack
BC-1840	45 / 170	425 / 193	18.5 / 470	40 / 1016		Single pack

Options and Accessories

Part No.	Product Description	BC-1836	BC-1840
BC-1836-3	Injection Molded Salt Lid (Black or White)		
BC-1836-5RNI	Retainer Plate		
BC-1840-2B	Thermo-Formed Cover (Gold or White)		
BC-1840-3	Salt Lid Black or White		
BC-1840-5RNI	Retainer Plate		
C-1626-P-A	Polyethylene Grid Plate (with 3.75" Brine Well Hole)		
C-1626-P-B	Polyethylene Grid Plate (with 4.25" Brine Well Hole)		
C-1626-P-C	Polyethylene Grid Plate (with 4.25" Brine Well Hole and 8" Resin Tank Hole)		
C-1626-P-D	Polyethylene Grid Plate (with 4.25" Brine Well Hole and 10" Resin Tank Hole)		
C-1626-P	Polyethylene Grid Supports (5" high, uses three pieces)		

