

The Model HCSB 700-SS is a two-part stainless steel brine production unit that is used to generate quality salt brine.

The salt brine is then used for pre-wetting, anti-icing and/or a de-icing agent on pavement or roadways for the municipal and highway markets, as well as for the treatment of commercial parking lots.

Stainless Steel Brine Unit HCSB 700-SS

FEATURES

Up-Flow Design

Single pass saturation ensures consistent salinity, purer brine and less sediment.

- Reduces Salt Brine Storage Requirements
 Produce up to 5,000 GPH with 700 Gallon on-board brine storage
- Full Range Salinity Adjustments
 Easily produce salt brine to exact salinity needed
- Tethered Remote Control
 Control unloading system on/off from a distance of up to 15 feet
- Integrated Ground Fault Protection
 Electric shock and overload protection
- On-Board Storage Overflow Protection
 Automated full switch for shut-off when the storage is full in continuous throughput production







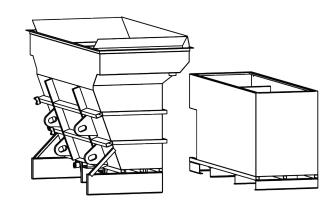


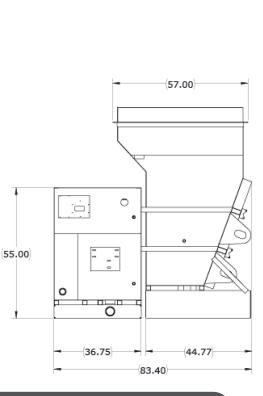
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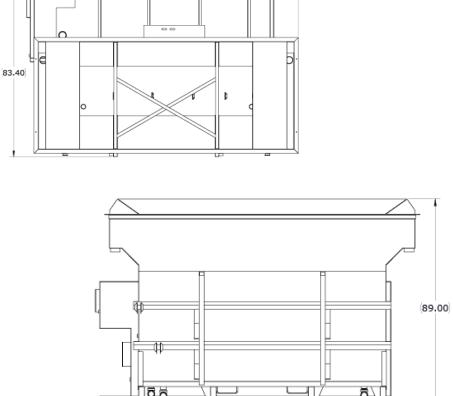
Product Specifications

230 VAC 8 FLA @60 Hz

133.75







(120.00)