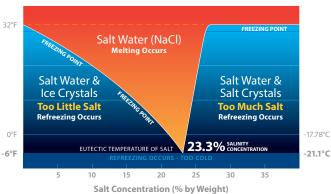


BRINEMASTERS** CONTINUM SC-100

Stand-Alone Controls



Accurate Salinity Control is Paramount to Road Safety



Data courtesy of the Federal Highway Administration (FHWA)

Upgrade your current salt hopper with the Brine Masters [™] Continuum[™] SC-100 Stand-Alone Controls with fixed flow rates. Used in our brine maker systems where controls are indoors but the brine maker is outdoor. Simplified user interface, password protection, data logging and built-in diagnostics are all standard. Compatible with with treated or plain salt in any brand of brine system







Controls	
Salinity Control	Fully Automated
Accuracy	+/- 0.10% Specific Gravity
Brine Measurement	Density
Density Calibration	Fully Automated Self-Calibration
Compatible with Treat or Plain Salt	Yes
User Interface	5.7" Color Touch Screen & Push Button
Data Logging	Yes
Built-In Diagnostics	Yes
Cellular Remote Access	Optional
Storage Tank Level Monitoring	Radar +/- 5mm
Volume Measurement	Open Loop
Controls Cabinet Weather-Proofing	NEMA 4X
UL Listed	Yes

Mechanical	
Production Capacity	3,000 or 6,000 GPH
Overall Dimensions	
Frame Construction	10-Gauge 304 Stainless Steel
Water Supply	2" or Less
Valve Type	Electric Ball Valve
Salinity Meter	Density
Pump Design	Close-Coupled / Centrifugal
Pump Construction	Cast Stainless Steel
Pump Motor Design	Three Phase Washdown Rated or Single Phase TEFC
Pump Motor Construction	Three Phase: Stainless Steel or Single Phase: Cold Rolled Steel
Pump Motor Rating	3 HP
Pump Motor Drive	Fixed Speed
Pump MotorVoltage/Phase	Three Phase or Single Phase

Options	
3 HP Motor for 6,000 GPH Performance	
Storage Tank Level Monitoring	
Cellular Remote Access	

Product specifications subject to change due to continuous improvement practices.



Exclusive

The Industry's Only Salinity Meter with a 5-Year Warranty .



(800) 735-1881 sales@norstarind.com norstarind.com