Ice Maker Control Panel

North Star Electrical Control Panels are designed so you can operate any North Star ice maker system efficiently. Door-mounted controls and a selector switch interface allow you to operate your ice maker with confidence.

Feature	Benefit
Door-mounted main power disconnect	• One (1) three-phase power feed is needed to supply all required motor and control power for the entire system
Built-in Control Transformer	• Eliminates need for installer to connect additional low-voltage, single-phase circuit for control power
Industrial grade electrical enclosure rated UL Type 12 (IP-55)	• Durable enclosure protects internal components even in harsh conditions • *Elite model available with Stainless Steel or Stainless Steel sloped-top enclosure
Door-mounted operator pushbutton/selector switch interface with indicator lights	• Easily monitor and control ice machine
Typical Control Panel includes motor starters and motor circuit protectors for the following:	• Rotor drive motor with VFD available upon request • Specifically designed water pump matched to each model of ice maker
Eaton components and hardware	• Reliable and easily replaceable parts with minimal delivery times
Complete Control Panel Labeling	• Indicates that it is UL listed under UL Standard 508A as Industrial Control Equipment
Motors voltages available from 115V to 600V, 50/60Hz	• Customizable to any geographic location worldwide
Control voltages available from 110VAC to 240VAC, and 24VDC	• Supplied by built-in transformer/power supply. Eliminates need for additional feeders
User adjustable timers	• End-user adjustable timers for freezing surface pre-cool, pump down, and cleanout

Elite Control Panel (left), Standard Control Panel (right)

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