Manitowoc Parts & Service Communicator

Subject: S Model Control Board With Test Cycle Introduction

S Model ice machines with the following serial numbers have been manufactured with a control board that includes a new diagnostic test cycle.

Serial Numbers Between: 110900926 and 110901249; After Serial Number: 110924847

The control boards can also be identified by their color and a push button switch labeled Service Mode. The control board relays and lights energize for 3.5 minutes in the test cycle, which allows time to verify the ice machine components are receiving line voltage.

TEST CYCLE OPERATION

1. Place the toggle switch in the ice position.
2. Press and hold the test button for 5 seconds.
   A. All control board lights energize and the control board relays close.
   B. The ice machine components controlled by the relays energize for 3.5 minutes.
   C. After 3.5 minutes the ice machine automatically exits the test cycle.
   D. The ice machine starts a normal ice making cycle.

Manually Exiting the Test Cycle

The test cycle can be stopped at anytime by moving the toggle switch to OFF, or disconnecting and reconnecting line voltage to the ice machine.

S Model Control Board with Test Function



Test Switch & Location →

