Manitowoc
ICE MACHINES & REACH-INS

INSTALLATION SPECIFICATIONS

DISPENSERS

FREIGHT DAMAGE & LOSS INFORMATION

1. SHORTAGES
   A. Check the numbers of cartons delivered with the quantity shown on your receipt.
   B. If quantities do not tally, have driver note shortage and file your claim accordingly.
2. NO-FAULT FREIGHT CLAIM PROGRAM
   Manitowoc assumes responsibility for all freight damage claims involving participating carriers with the following exceptions:
   A. When the trucking company loses the equipment.
   B. When fire destroys the equipment en route.
   C. When a traffic accident damages the shipment en route.
3. VISIBLE DAMAGE
   A. If cartons appear damaged in any way, open the carton and inspect the contents.
   B. To remove the carton, cut the banding and slide the carton up and off the machine.
   C. Note the nature and extent of the damage.
   D. Notify your distributor to inspect the merchandise within 15 days of delivery.
4. CONCEALED DAMAGE
   A. If damage is noticed later, when the machine is unpacked, notify the distributor immediately and ask to have an inspection.
   B. Do not destroy the packing materials until the inspection is completed.
   C. Unless these conditions are met, it is very difficult to have your claim accepted by the distributor.
5. CLAIMS
   Satisfaction is between Manitowoc and its distributor to:
   A. Arrange to have repairs made, or
   B. Replace the merchandise.

LOCATION

This dispenser is not designed for outdoor installations of installations where the room temperatures are below +40°F or above +110°F. For best performance, select a location away from radiators, ovens, refrigeration condensing units, direct sunlight, and other sources of heat. Allow a minimum of 5" clearance around the dispenser for air circulation.

WATER & DRAIN REQUIREMENTS & CONNECTIONS

All water and drain connections must conform to local and national codes. We recommend installing a shut-off valve in the water inlet line. All water and drain lines must be covered with insulation to prevent condensation. The water supply connection is a 1/2" female pipe fitting located at the top right rear side of the dispenser (MDB-290 only). Drain connections must not allow wastewater to back up into the storage bin of the dispenser. The drain lines must be vented to atmosphere and should run separately from ice machine to an open-trapped or vented floor drain. Drain lines must have 1 1/2" drop per 5' of run.

ELECTRICAL REQUIREMENTS & CONNECTIONS

All electrical work must conform to local and national electrical codes. Refer to dispenser wiring diagram for all electrical connections.

CAUTION:

DISPENSER MUST BE PROPERLY GROUNDED.

INSTALLATION

1. Is the dispenser level?
2. Has all the internal packing been removed; the auger shipping block or tape removed?
3. Have all the electrical and water connections been completed?
4. Is there a 5" clearance on all sides for air circulation?
5. Is there a separate drain for the dispenser?
6. Are the drains vented?
7. Has the electrical box cover been replaced?
8. Have all access door thumb screws been installed and tightened (does not apply to MFD-50)?

QUESTIONS

If you have questions, feel free to contact your local Manitowoc dealer or Manitowoc distributor, listed in the yellow pages, or please write:

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Service Department
P.O. Box 1720
Manitowoc, WI 54221-1720

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