



ICE DIVERTER

The Dometic Ice Diverter automatically distributes ice from a single ice system to two separate fish boxes for maximum ice production.

AUTOMATICALLY FILL TWO FISH BOXES HANDS-FREE.

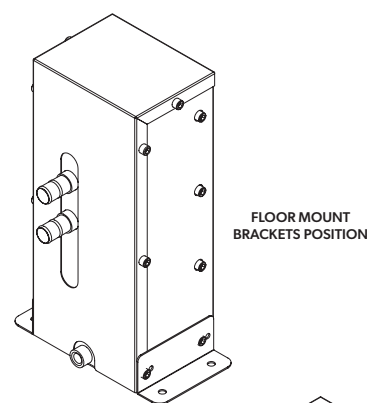
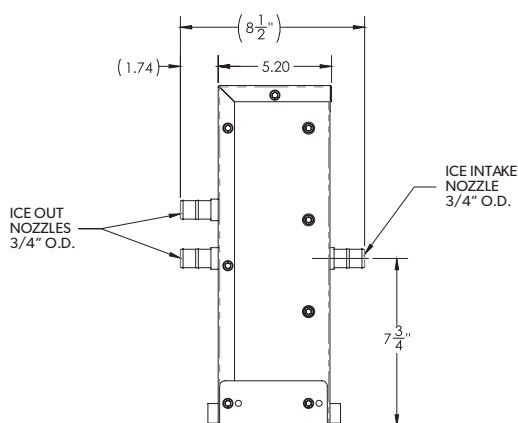
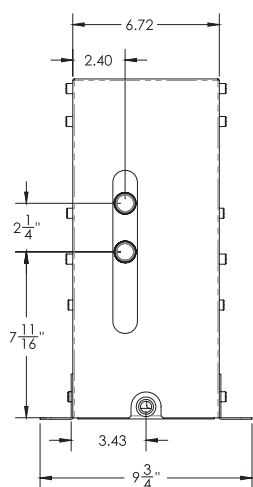
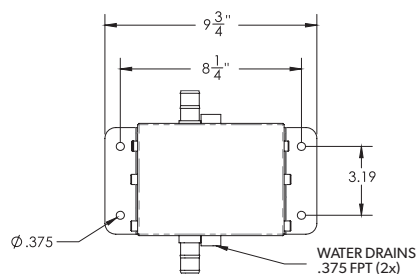
The Dometic Ice Diverter eliminates shoveling ice between fish boxes. When connected to the ice delivery hose of a Dometic Ice System, the compact Diverter automatically or manually switches ice output from one box to the other.

Benefits with Ice Diverter

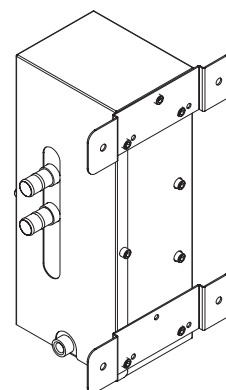
- Automatically fill two fish boxes instead of one.
- Fish box sensors automatically monitor the ice level in each box.
- Electronic signals trigger the Diverter to automatically switch ice output to either fish box.
- Automatic or manual operation.
- Maximize the capacity of your Ice System.
- Eliminate fish box ice shoveling.
- Primary and secondary box preference selection.



Part No.	Voltage	Amperage	Height	Width (Floor Mount)	Width (Wall Mount)	Depth
9610008075	115V	2.2 Amps	15.75 in / 400 mm	9.75 in / 247.65 mm	7.5 in / 190.5 mm	8.5 in / 215.9 mm
	230V	1.1 Amps				



WALL MOUNT
BRACKETS POSITION
(Brackets may be placed on
either side of the unit)



THREE MODES FOR WORRY-FREE ICE DISTRIBUTION.

Automatic Mode

- A smart electronic fish box “Bin full” sensor alerts the Ice system when fish box 1 is ready and automatically activates the Diverter to switch ice output to fish box 2.
- When fish box 2 “Bin full” sensor automatically alerts it is ready, the Diverter again automatically switches output back to fish box 1.
- If fish box 1 is no longer full, then ice production and distribution continues.
- If both fish boxes are full, ice production stops until either fish box sensor automatically indicates it is no longer full, then ice production resumes to that box.
- Automatically keeps both fish boxes as full as possible.

Manual Mode

- Select this mode if you only need to fill a second box occasionally. Manually specify whether you want ice to go into fish box 1 or fish box 2.

Priority Box Mode

- Box 1 or box 2 is selected as the primary box.
- Primary box will be supplied with ice.
- When priority box is full, ice will transition to the secondary box.
- If priority box drops below full, ice will transition back to the priority box, regardless of secondary box level.
- Ice production stops when both boxes are full.

The Dometic Ice Diverter is strong enough to avoid ice jamming. If ice is in the hose when the changeover happens, the Diverter chops through it and still makes the switch.

You'll get reliable, automatic ice production distribution that fills two fish boxes instead of just one. Protect and bring home the freshest fish possible, while eliminating fish box ice shoveling.



4. Dual Ice Output Connections

Machined for reliable connections.



5. Drain Fittings

Multiple drain fitting connections for flexibility.



6. PLC Based Controls

Prevents accidental box changes.

