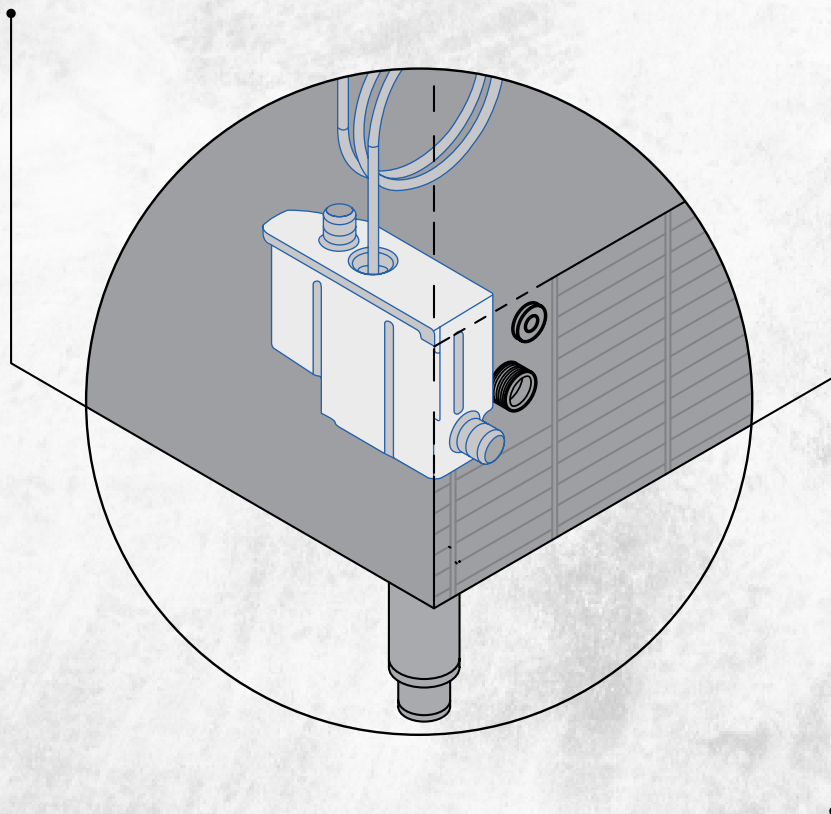




Drain Pump is Versatility

Built-in, robust, reliable.

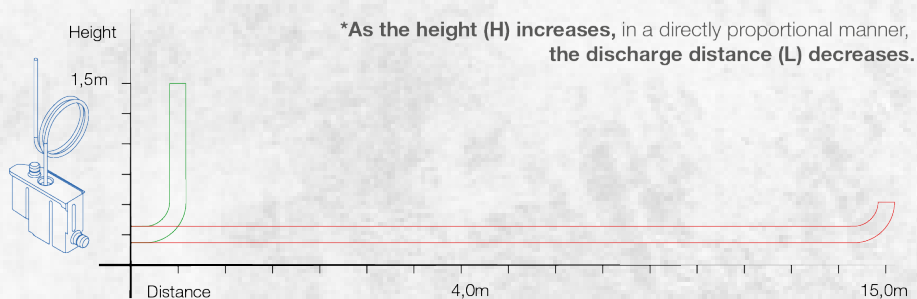
the ultimate solution against drainage problems.



Finally, your Ice exactly **where you need it!**

Research and Development

All ice makers require a drainage connection. To dispose of residual water by gravity, the water must flow to a collection point positioned below the ice machine base, and this is a constraint. Flexible drain tubes are the next hurdle, as they may create loops that retain drainage water. Any stagnant water will in time develop into a bacterial hazard and **restrict the choice of installation location.**

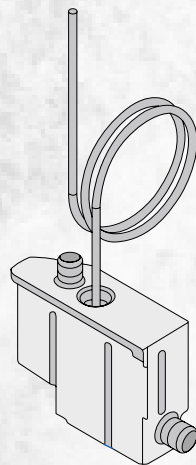


Integrated Drain Pump

Drain Pumps have been installed since years on most foodservice water-using equipment.

Benefits for Ice Makers are definitely overwhelming, and dwarf the reduced additional equipment cost. **Brema is the new ambassador of pressure water drainage,** as it has developed its own proprietary technology and design, for added reliability and drain point reach in both distance and height. Brema proprietary **“DP System”** is available an **“on board” option**, keeping the overall footprint unchanged without any modification to standard hydraulic connection points. Reliability is guaranteed by a pressostatic water level control, free from limestone accumulation (no float).

All the benefits, none of the problems.



Key Advantages

.01 FREEDOM OF INSTALLATION LOCATION

The machine can be easily repositioned within the same room or kitchen, even after its commissioning, accomodating changing requirements for a smooth operation in the lounge or restaurant. **Water flow thanks to the built-in water pump, regardless of the drainage height or distance.**

.02 DRAIN SYSTEM TOTAL HYGIENE GUARANTEE

No problems related to water stagnation in the drain pipe.
No problems with Ice contamination in the Bin.

.03 REDUCED INSTALLATION TIME

Drain Pump is proof of any type of drain (floor, wall, pipe, siphon).
The installation technician is **facilitated in installation operations.**

.04 NOT AFFECTED BY ANY ELECTRICAL BACKOUTS

In the event of a sudden power failure, **the Drain Pump Brema will continue to operate and retain the melt water from the cubes in the storage bin** (thanks to its hermetic closure). When the power supply is restarted, the DP independently and within seconds will empty the Bin.

.05 NO LIMESTONE-RELATED PROBLEMS

The choice of using **a level sensor as opposed to the presence of a float inside the Drain Pump** prevents any scale buildup from impairing its proper functioning.

