



Hoshizaki America, Inc.

FLAKER / CUBELET SERIES

Ice Machines & Dispensers





DCM-300BAH-OS

FS-1001MLH-C
Lancer 30" Dispenser

C-101BAH-AD

F-1001MAJ-C
B-700

7 Design Features that Make Hoshizaki Ice Machines the Industries Best!

- Solid Anti-Magnetic Stainless Steel Auger
- Sealed Gear Housing and Graphite Sleeve Bearings
- Hard Dry Flaked or Cubelet Ice
- Solid State Controls and Dual Float Assembly
- CleanCycle 12™ Design 
- Fewer Moving Parts
- H-GUARD Plus Antimicrobial Agent 



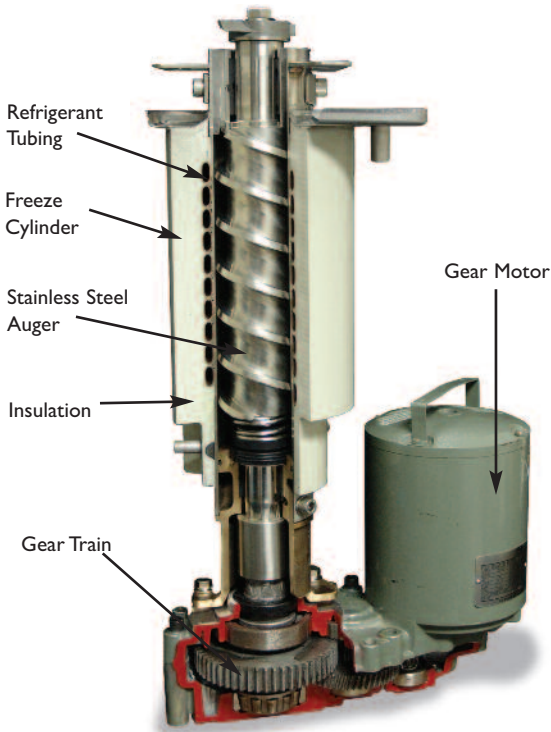
Intertek



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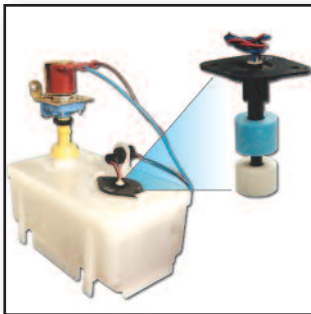
INTERNAL AUGER DESIGN BENEFITS

- Dual flight auger to evenly distribute load, reduces torque in gear box
- Anti-magnetic auger and barrel reduces mineral build up
- Heavy duty ventless gear box
- Excellent efficiency results, low kilowatt consumption
- Hardened bearing surface on auger to extend life of bearings
- Spring loaded ceramic mechanical seal
- Spline cut alignment to insure balance
- Greaseless water friendly graphite bearings increase longevity
- Simple auger access



EVAPORATOR BARREL

- Durable anti-magnetic stainless steel freezing cylinder
- Refrigerant tubing is insulated within the foamed in place polyurethane; tight sealed foam reduces condensation and water penetration
- Ice is moved upwards through the extruding head, squeezing out water
- Produces hard, dry flaked or cubelet ice



DUAL MAGNETIC FLOAT SWITCH

- Top float controls water supply
- Bottom float protects machine with low water safety shutdown
- Results in equal water level in evaporator allowing consistent ice shape and hardness

Hoshizaki Flakers, Cubelets, DCM and DT Ice Machines are Backed by our Warranty

- **Three Year** - Parts and labor on entire unit (Serial nos. Vxxxxx) and after; Excludes C-100B Models)
- **Five Year** - Parts on compressor and air-cooled condenser