OPAL ICE MAKER - PRODUCT SPECIFICATIONS

How Opal Works:

Traditional ice makers freeze water into a hard ice cube. Opal nugget ice is made by scraping the ice flakes off the inside of a chilled stainless steel cylinder. The flakes are pushed through a round hole, compacting them into chewable nuggets similar to a snowball.

Opal Specifications:

- Capacity: 3 lbs
- Weight (empty): 38 - 44 lbs (depending on model)
- Clearances: 3″ at rear and sides; 0″ at top
- Electrical (Volts / Freq / Current): 120V AC / 60 Hz / 2.5 A
- Ambient Operating Temperature: 55°F - 90°F
- Production Rate: 24 lbs per day (The actual quantity of ice produced will vary with environmental conditions).
- Ice Bin: Pull out drawer with triple wall clear plastic drawer front
- Nugget Crush Force (New): 25 lbs
- Nugget Crush Force (After 3 hours): 10 lbs
- Start Up - Time to 1st Ice @ 60F water and @70F ambient: 15 minutes
- Normal - Ice Rate @ 60F water @ 70F ambient: 1 pound/ hour