COUNTER-TOP SPHERE-BALL ICE-MAKER PRODUCES: SPHERE BALLICE





Dimensions (mm) Unit: **(H) 413 (L) 248 (W) 344**



Storage Volume: **2Kg**



Ice Making Capacity:

*Up to 70 Sphere Ice Balls Per 24Hr



Net Weight: **12.37Kg**



Voltage:

230V/50Hz



Rated Current:

2A



Total Input Power:

110W



FEATURES

- External LED Touch Display
- 2 Sphere Ice Balls Per Cycle
- ✓ Sphere Ice Ball Size (Diameter): +/- 50mm
- Storage Capacity: Up To 10
 Sphere-Ball Shaped Ice
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- Ice Tongs Included
- Ice Basket Included
- ✓ Water Funnel Included
- Engineered For The African Climate

Note: Water treated with Reverse Osmosis purification often gives a false water indicator. Rather use filtered mineralised water. If your ice-maker indicates a low water level despite being full, it may not detect certain purified water types. Simply add a pinch of salt to the water reservoir to enhance sensor accuracy. This is a common fix when using reverse osmosis water. Ice cycle time is dependent on water temperature. Clean and drain the unit at least once or twice a month. Lemon juice or 10ml vinegar can be added to the water to help the cleaning process. Adjustable Leveling Feet (+/- 10mm)

*Sphere Ice Ball Capacity per 24 hours is defendant on factors such as ambient temperature, water quality, and usage patterns.



Suggested Applications: Office, Apartment, Home Bar/Kitchen, B&B



