








# SMIC-12(SS)

**12KG/24HR COUNTER-TOP  
BULLET TYPE ICE-MAKER**



PRODUCES:  
**BULLET ICE**

 <b>Dimensions (mm) Unit:</b> <b>(H) 285 (W) 225 (D) 294</b>	 <b>Rated Current:</b> <b>0.55A</b>
 <b>Ice Storage Volume:</b> <b>0.6Kg</b>	 <b>Voltage:</b> <b>220-240V/50Hz</b>
 <b>Ice Making Capacity:</b> <b>12Kg/24Hr</b>	 <b>Total Input Power:</b> <b>85W</b>
 <b>Net Weight:</b> <b>6.36Kg</b>	

## PRODUCT FEATURES

- ✓ Ice Type: Bullet Ice
- ✓ 2 Bullet Ice Type Selection: Normal | Opaque
- ✓ 9 Ice Bullets Per Cycle
- ✓ External Digital Control Panel
- ✓ Add Water Function
- ✓ Drain Point
- ✓ Ice Full Sensor
- ✓ Removable Ice Basket
- ✓ Portable
- ✓ Includes Ice Scoop
- ✓ Designed For African Conditions

Colour:  Stainless Steel  White



**Suggested Applications: Holiday Homes, Caravans,  
Kitchens, Offices & Entertainment Areas**

**Please 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.