



Dimensions (mm) Unit: (H) 1495 (L) 760 (W) 865



Storage Bin Volume:

160Kg



Ice Making Capacity:

147Kg/24Hr



Net Weight:

60Kg + 60Kg



Voltage:

220-240V/50Hz



Rated Current:

6.5A



Total Input Power:

900W



Castor Wheels (mm):

(H) 150



FEATURES

- Ice Type: Square Ice
- Square Ice Size (mm): (H) 22 (W) 22 (D) 24
- ✓ 162 Square Ice Cubes Per Cycle
- ✓ Internal LED Display With On/Off Switch
- Ice Full Sensor
- Water Low Sensor
- Includes: 160Kg Ice Storage Bin, Ice Scoop,
 Disposable Water Filter Cartridge, Inlet and
 Outlet Pipes
- Engineered For The African Climate

Note: We recommend a certified plumber installs your commercial ice-maker. These units have a gravity-fed drain point, thus the drain point must be lower than the ice-maker. Ensure to keep the unit well ventilated and clean the condenser regularly. *To maximize the ice-making performance of your commercial ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Castor Wheels (+/- 150mm)



Suggested Applications: Commercial Operation, Bar, Pub, Restaurant, Hotel



