



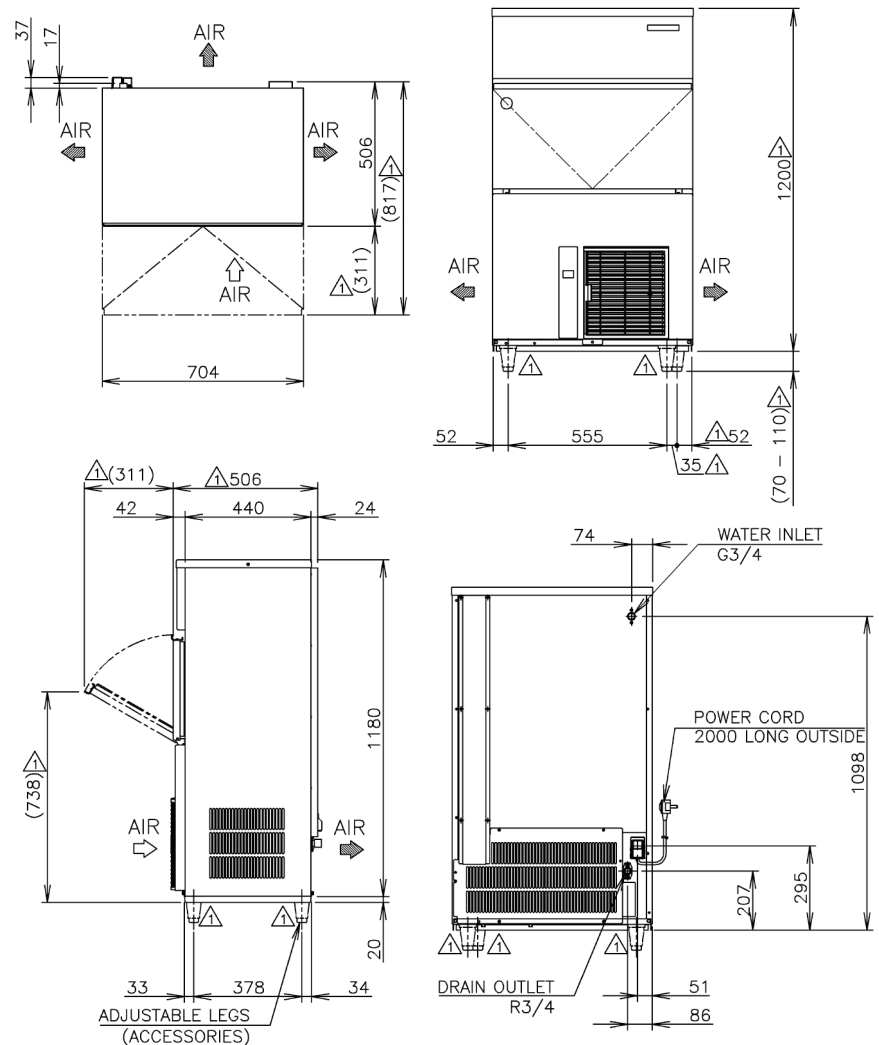
## PRODUCT FEATURES

- New intelligent control circuit dedicated to saving power and water consumption.
- Micro computer controller controls ice making process to work at peak performance in any conditions.
- Inbuilt safety features - freeze cycle back up timer, defrost back up, low voltage & high amp protector.
- New 7 segment operational display panel for ease of use.
- Unique closed cell water circuit for ultimate contamination protection.
- Durable Stainless Steel Exterior.
- Easily accessible & cleanable air filters reduce costly callouts.
- Exceptionally hard crystal clear cubes that melt slowly.
- Auto rinse and flush cycle.
- 3 year parts & labour warranty on entire unit, 5 year (parts only) on compressor & air cooled condenser coil.

### CUBE SIZE:



## TECHNICAL DRAWING



## PRODUCT SPECIFICATION

|                                 |  |
|---------------------------------|--|
| Production Capacity per 24hours | Approx. 100kg @ 10°C Air temp; 10°C Water<br>Approx. 95kg @ 21°C Air temp; 15°C Water<br>Approx. 82kg @ 32°C Air temp; 21°C Water        |
| Max Storage Capacity            | Approx. 50kg(Bin Control Setting Approx. 28kg)   |
| Freeze Cycle Time               | Approx. 14 Min   |
| Ice Production Per cycle        | Approx. 1.15kg/190pcs  |
| Dimensions                      | 704mm (W) x 506mm (D) x 1270mm (H)<br>(Units include adjustable legs 70-110mm)   |
| Cooling                         | Air  |
| Weight Net/Gross (kg)           | 76 / 85  |
| AC Supply Voltage               | 1 PHASE 220-240V 50Hz / 10AMP Plug   |
| Amperage                        | Running: 4.5A Rated: 4.5A Starting: 19A  |
| Refrigerant Charge              | R404A / 380g   |
| Operating Conditions            | Ambient Temp.: 1-40°C<br>Water Supply Temp.: 5-35°C<br>Water Supply Pressure: 0.07-0.8MPa (0.7-8bar)<br>Voltage Range: Rated Voltage ±6% |



Descriptions and specifications are subject to change at any time, without notice. Illustrations for demonstration purposes.

Copyright © 2019 Hoshizaki Lancer Pty Ltd. All right reserved. E&OE Date: May 2019