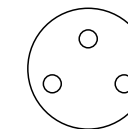


|                |         |
|----------------|---------|
| MAXIMUM WEIGHT |         |
| PER SHELF      | 40 (kg) |

|                             |  |                |
|-----------------------------|--|----------------|
| PRODUCT NAME                | Commercial Refrigerator Showcase   |                |
| MODEL                       | MEK-4AGKJT5L-TH  |                |
| POWER SUPPLY                | Single Phase 220V 50Hz   |                |
| OUTSIDE DIMENSIONS          | (W) 1200mm× (D) 750mm× (H) 1900mm  |                |
| INSIDE DIMENSIONS           | (W) 1155mm× (D) 469mm× (H) 1310mm  |                |
| EFFECTIVE CAPACITY          | 727L   |                |
| SHELF                       | Steel Plate Shelf (Variable 0° or 8°)  |                |
| DISPLAY AREA                | 3.13 m <sup>2</sup>  |                |
| WEIGHT                      | 245kg  |                |
| EXTERIOR MATERIAL           | Color Steel, Painted Steel<br>Galvanized Steel, Pair Glass<br>Resin Molded Product |                |
| INTERIOR MATERIAL           | Color Steel, Painted Steel   |                |
| INSULATION MATERIAL         | Polyurethane Foam  |                |
| AMBIENT AIR CONDITION       | Temperature  | 27°C OR LESS   |
|                             | Humidity   | 70% OR LESS    |
|                             | Wind Speed   | 0.2m/s OR LESS |
| COOLING PERFORMANCE         | 3°C to 20°C<br>(No Load and Within Ambient Air Condition)                          |                |
| COMPRESSOR                  | 1250W (DC Inverter)  |                |
| REFRIGERANT CONTROL METHOD  | Electronic Expansion Valve   |                |
| CONDENSER                   | Fin and Tube Type, Forced Air-Cooling  |                |
| EVAPORATOR                  | Fin and Tube Type, Forced Cold Air Circulation                                     |                |
| REFRIGERANT                 | R-404A   |                |
| TEMPERATURE CONTROL         | Microcomputer Control, Digital Display   |                |
| DEFROST CONTROL             | Microcomputer Control Offcycle Defrost   |                |
| APPLICABLE BREAKER CAPACITY | Single Phase 220V 15A 50Hz   |                |
| POWER CORD                  | 2.0m (Plug with Earth Wire)  |                |
| VOLTAGE RANGE               | 220V±6%  |                |
| COOLING                     | Operation Current  | 5.2A           |
|                             | Maximum Current  | 7.5A           |
|                             | Power Consumption  | 1100W          |
|                             | Power Factor   | 96%            |
| DEFROSTING                  | Operation Current  | 0.6A           |
|                             | Power Consumption  | 87W            |
| RADIATION OF HEAT CAPACITY  | 4840W  |                |
| ACCESSORIES                 | Alarm Buzzer (Standard Equipment)<br>Night Cover<br>Caster<br>Drain Tank           |                |
| OTHER ACCESSORIES           | Condenser Filter<br>Internal Lighting (LED: 11.2W×1)                               |                |

⇨ SUCTION AIR  
⇨ EXHAUST AIR

PLUG TYPE



- Ambient temperature: 27°C, humidity: 70%, wind speed: 0.2 m/s or less  
Discard the water in the drain tank once a day.  
If the above installation conditions are exceeded, discard the water in the drain tank before the drain tank overflows.
- The back side unit will have a higher ambient temperature due to exhaust heat.  
Please be careful about the display of surrounding products
- We may change it without a notice for improvement about the specifications and design.

|                                     |            |              |
|-------------------------------------|------------|--------------|
|                                     |            | REFERENCE NO |
| DATA 05 · 04 · 2021                 | SCALE 1/20 | DRAWING NO   |
| <b>GALILEI (THAILAND) CO., LTD.</b> |            |              |