

PRODUCT NAME	Commercial Refrigerator Showcase				
MODEL	MEK-3AGKJT5L-TH				
POWER SUPPLY	Single Phase 220V 50Hz				
OUTSIDE DIMENSIONS	(W) 900mm× (D) 750mm× (H) 1900mm				
INSIDE DIMENSIONS	(W) 855mm× (D) 469mm× (H) 1310mm				
EFFECTIVE CAPACITY	5 3 9 L				
SHELF	Steel Plate Shelf (Variable 0 ° or 8°)				
DISPLAY AREA	2. 31 m ²				
WEIGHT	200kg				
	Color Steel, Painted Steel				
EXTERIOR MATERIAL	Galvanized Steel, Pair Glass				
	Resin Molded Product				
INTERIOR MATERIAL	Color Steel, Painted Steel				
INSULATION MATERIAL	Polyurethane Foam				
	Temperature 27°C OR LESS				
AMBIENT AIR CONDITION	Humidity 70% OR LESS				
	Wind Speed 0. 2m/s OR LESS				
COOLING PERFORMANCE	3°C to 20°C				
COMPRESSOR	(No Load and Within Ambient Air Condition)				
	770W (DC Inverter)				
REFRIGERANT CONTROL METHOD	Electronic Expansion Valve				
EVAPORATOR	Fin and Tube Type, Forced Air-Cooling				
REFRIGERANT	Fin and Tube Type, Forced Cold Air Circulation				
	R-404A				
TEMPERATURE CONTROL					
DEFROST CONTROL	Microcomputer Control Offcycle Defrost				
	Single Phase 220V 15A 50Hz				
POWER CORD	2. Om (Plug with Earth Wire)				
VOLTAGE RANGE	2 2 0 V ± 6 %				
	Operation Current 2.9A				
COOLING	Maximum Current 5. O A				
	Power Consumption 600W				
	Power Factor 93%				
DEFROSTING	Operation Current O. 6 A				
	Power Consumption 87W				
RADIATION OF HEAT CAPACITY	3 0 5 0 W				
	Alarm Buzzer (Standard Equipment)				
ACCECCODIEC	Night Cover				
ACCESSORIES	Caster Drain Tank				
	יים וו ומווג 				
	Condenser Filter				
OTHER ACCESSORIES	Internal Lighting (LED: 8.5W×1)				
	I I I I I I I I I I I I I I I I I I I				

SUCTION AIR

EXHAUST AIR

PLUG TYPE



								REFEREN	CE NO
DATA	0 5		0 4		2021	SCALE	1/20	DRAWING	NO

GALILEI (THAILAND) CO., LTD.

- 1. 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.
- 2. The back sideunit will have a higher ambient temperature due to exhaust heat.

 Please be careful about the display of surrounding products
- 3. We may change it without a notice for improvement about the specifications and design.