

Commercial Freezer/Refrigerator [G type] Chiller -6°C  $^{\sim}$  12°C / Freezer -23°C  $^{\sim}$  -7°C

Rated Volume

290 L

# **RFT-120SDG-1**

Annual power consumption: 920kWh/year



#### **Equipped with Inverter Control**

### **Main Specifications**





Model Number	RFT-120SDG-1		
Rated Volume	290 L (Cold room 139L / Freezer room 151L)		
Electricity	Single Phase 230V 50Hz 0.71kVA (7.1A)		
Electric Consumption	Refrigeration 194W	Defrost 498W	
Dimension	Width 1200 x depth 750 x height 800mm		

<sup>\*</sup> The annual power consumption amount is displayed in the measurement and calculation methods determined by JIS B8630 (FY2009 version).

<sup>\*</sup> Temperature inside the cabinet (ambient temperature 30°C) Chiller -6°C ~ 12°C / Freezer -23°C ~ -7°C



Commercial Freezer/Refrigerator [G type] Chiller -6°C  $^{\sim}$  12°C / Freezer -23°C  $^{\sim}$  -7°C

Rated Volume

220 L

# **RFT-120SNG-1**

Annual power consumption: 850kWh/year



#### **Equipped with Inverter Control**

### **Main Specifications**





Model Number	RFT-120SNG-1		
Rated Volume	220 L (Cold room 106L / Freezer room 114L)		
Electricity	Single Phase 230V 50Hz 0.7kVA (7.0A)		
Electric Consumption	Refrigeration 189W	Defrost 498W	
Dimension	Width 1200 x depth 600 x height 800mm		

<sup>\*</sup> The annual power consumption amount is displayed in the measurement and calculation methods determined by JIS B8630 (FY2009 version).

<sup>\*</sup> Temperature inside the cabinet (ambient temperature 30°C) Chiller -6°C ~ 12°C / Freezer -23°C ~ -7°C