

4. Specifications of Electric Components

ITEM			SPECIFICATIONS		
Model name			SFR-A21NFA		
Capability of freezer			✖️ ⭐⭐⭐ (4 STAR)		
Net Weight			53 kg		
Freezing components	Compressor	Model name	SD162C-LIW		SD162H-LIU
		Rated Voltage & Frequency	110V/60Hz		220V/50~60Hz
		Starting type	CSR		RSCR
		Oil	FREOL a15C 200cc		
	Cooler		PIPE CAULKING TYPE		
	Condenser		CLUSTER TYPE(HOT-LINE BUILT-IN)		
	Dryer		MOLECULARSIEVE		
	Capillary tube		5.7/12Kg/cm², 2.5m		
	Refrigerant		R-134a		
	Electric Components	Model	Dial location	ON(°C)	OFF(°C)
Thermostat		Colder	-24.6 ±2	-30.4 ±2	-18.5 ±2
		Normal	-20.5 ±1.5	-25.5 ±1.5	-15.0 ±2
		Cold	-16.3 ±2	-20.7 ±2	-12.7 ±2
Starting Relay		Model name	PTHAS-T100M200B		PTHAS-T330M385D
		Operation	10W±20%		33W±20%
Overload Relay		Model name	4TM427PHBYY-53		4TM265RHBYY-53
		On temp	69 ±9°C		69 ±9°C
		Off temp	125 ±5°C		125 ±5°C
Capacitor		Running	250VAC/12μF		350VAC/3.5μF
		Starting	125VAC/100μF		-
Earth Screw		Specifications	BSBN(BRASS SCREW) M4x10		