



Authorised Sales & Service

### COMMISSIONING CHECK SHEET

(RA/SA/DU)

PO-4511004218 <sup>2135</sup>

Date of commissioning : 02 / 12 / 2022 Engineer Eshwar

User Name Indian Immunological (P) Tel No. 90 52 34 59 69

Address : Survey no. - 281 28 ut 321 Biotech Park Phase II Kalsababa

Invoice No. : \_\_\_\_\_ Date : \_\_\_\_\_

Model Name		Mfg. No.
Indoor	FTKMB00V16	6523 / 6571 / 7075
Outdoor	RKMG00V16	7074 / 7126 / 6567

Operation Data - After 30 minutes operation

Outdoor Unit			Indoor Unit			
1	Ambient Air Temp.	C	1	Return Air Temperature	C	
2	Voltage <sup>230</sup>	L1-N	V	2	Supply Air Temperature	C
		L1-L2	V	3	Result for leak test	Good / Bad
		L2-L3	V	4	Insulation for piping	Good / Bad
		L3-L1	V	5	Insulation for flaring	Good / Bad
3	Current (L1)	A	6	Drain water flow	Good / Bad	
4	High pressure	psig	7	Field setting if there		
5	Low pressure	psig		Mode No.		
6	Suction Air Temperature	C		1st code		
7	Discharge Air Temperature	C		2nd code		

COPPER PIPE 25 meter	CONDENSER CABLE 27 meter	OUTDOOR STAND 3 no.	PVC / CPVC DRAIN PIPE -
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- Explain How to use remote controller and its function
- Explain How to clean air filters / reset filter sign
- Inform service telephone number for complaint

Look before you leave

- Site has been cleaned
- Products (In/Out-door) has been cleaned
- All tools are kept in tool box

Signature of Engineer  
*Eshwar*

Signature of Customer  
*ku*

# DAIKIN

Authorised Sales & Service

## COMMISSIONING CHECK SHEET

(RA/SA/DU)

2134  
Po-451100-4212

Date of commissioning : 02 / 12 / 2022 Engineer : Eshwar

User Name : Indian Immunological Tel No. : 9052345969

Address : Survey no-281-284+321 Biotech Park phase II

Invoice No. : Date : Kallakurata

Model Name		Mfg. No.	
Indoor	FT1CM600V16	6527	6564 / 6567
Outdoor	R1CM600V16	6944	7133 / 7075

### Operation Data - After 30 minutes operation

Outdoor Unit				Indoor Unit			
1	Ambient Air Temp.		C	1	Return Air Temperature		C
2	Voltage 230	L1-N	V	2	Supply Air Temperature		C
		L1-L2	V	3	Result for leak test	Good / Bad	
		L2-L3	V	4	Insulation for piping	Good / Bad	
		L3-L1	V	5	Insulation for flaring	Good / Bad	
3	Current (L1)		A	6	Drain water flow	Good / Bad	
4	High pressure		psig	7	Field setting if there		
5	Low pressure		psig		Mode No.		
6	Suction Air Temperature		C		1st code		
7	Discharge Air Temperature		C		2nd code		

COPPER PIPE	CONDENSER CABLE	OUTDOOR STAND	PVC / CPVC DRAIN PIPE
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Signature of Engineer

Eshwar

Signature of Customer

Kui

### COMFORT COOL SYSTEMS

1-1-379/82, SRT - 125, Ground Floor, Jawahar Nagar, RTC X Roads, Hyd. - 20.  
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