

# PRODUCT PERFORMANCE RATING

Document ID 1654265898-39-d2042d53

Issued on: 3 June 2022 - Délivré le : 3 juin 2022

This product is certified by Eurovent Certita Certification as mentioned on:  
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## Certificate N° 11.12.001

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Certification programmes / Programmes de certification  
Product type / Type de produit

Fan Coil Units (Fan coils)  
Non-ducted, 2 pipes, cooling and heating

Model name / Nom du modèle  
Range / Gamme  
Participant / Titulaire

FP-68LM/D-K  
Vertical exposed type  
GREE ELECTRIC APPLIANCES INC. OF ZHUHAI

Brand / Marque

GREE

This performance certificate is delivered for the following project

Project Name <i>Nom du projet</i>	Project company <i>Nom de la société</i>	Project Reference <i>Project Reference</i>	Project location <i>Localisation du projet</i>
GREE	CLIMA QUEST	CLIMA	Greece

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FEATURE	VALUE	UNIT
<b>General</b>		
FCEER (Energy Efficiency Ratio)	63.8	
FCEER Class (Fan Coil Energy Efficiency Ratio Class for non ducted units )	D	
FCCOP (Coefficient Of Performance)	80.74	
FCCOP Class (Fan Coil Coefficient Of Performance Class for non ducted units)	D	
Variable Speed Fan (Variable Speed Fan (True/False))	false	
Mounting Base (B: Built-in Horizontal, V: Built-in Vertical, L: Floor Mounted, C: Cassette, S: Ceiling Suspended, W: High Wall)	Floor Mounted	
Main Power Supply (Voltage (V) - Phase - Frequency (Hz))	230-1-50	
L (M)	2 4 5	
<b>Low Speed</b>		
Ps Low (Sensible cooling capacity at low speed)	1.45	kW
Pc Low (Total Cooling Capacity at Low Speed)	1.9	kW
Pec Low (Fan power input in cooling at Low Speed)	27	W
Dpc Low (Water pressure drop in cooling at low speed)	10	kPa
Ph Low (Heating Capacity at Low Speed)	2.4	kW
Lw Low (A-Weighted sound power at Low Speed)	40	dB(A)
Peh Low (Fan power input in heating at Low Speed)	27	W
Dph Low (Water pressure drop in heating at low speed)	14	kPa
<b>Medium Speed</b>		
Ps Medium (Sensible cooling capacity at medium speed)	1.9	kW
Pc Med (Total Cooling Capacity at Medium Speed)	2.4	kW
Pec Med (Fan power input in cooling at Medium Speed)	41	W
Dpc Medium (Water pressure drop in cooling at medium speed)	14	kPa
Ph Med (Heating Capacity at Medium Speed)	3	kW
Peh Med (Fan power input in heating at Medium Speed)	41	W
Dph Medium (Water pressure drop in heating at medium speed)	20	kPa
Lw Med (A-Weighted sound power at Medium Speed)	48	dB(A)
<b>High Speed</b>		
Ps High (Sensible cooling capacity at high speed)	2.4	kW

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FEATURE	VALUE	UNIT
<b>High Speed</b>		
Pc High (Total Cooling Capacity at High Speed)	3.2	kW
Pec High (Fan power input in cooling at High Speed)	66	W
Dpc High (Water pressure drop in cooling at high speed)	20	kPa
Ph High (Heating Capacity at High Speed)	3.8	kW
Peh High (Fan power input in heating at High Speed)	66	W
Dph High (Water pressure drop in heating at high speed)	30	kPa
Lw High (A-Weighted sound power at High Speed)	57	dB(A)