

IC697ACC724

Rack Fan Assembly

It is the 240 V AC rack fan assembly for documented Series 90-70 rack cooling installations.

Manufacturer	General Electric
Product family	Series 90-70 PLC rack accessories
Complete model	IC697ACC724
Source record	GFK-0600F

RELATED PRODUCTS ON APTER POWER

01	General Electric IC670ALG620	OPEN
02	General Electric IC670ALG330	OPEN
03	General Electric IC670ALG320	OPEN
04	General Electric IC670ALG310	OPEN
05	General Electric IC670ALG240	OPEN
06	General Electric IC670ALG230	OPEN

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IC697ACC724

Exact-model technical record

Complete model	IC697ACC724	Current per fan	0.09 to 0.10 A
Manufacturer	General Electric	Locked-rotor current	0.12 to 0.14 A
Product family	Series 90-70 PLC rack accessories	Operating temperature	-28 to 70 °C
Accessory	IC697ACC724	Airflow without filter	108 CFM
Supply	240 V AC	Airflow with filter	71 CFM
Frequency	50 or 60 Hz	Kit contents	Fan assembly, two optional brackets and
Power per fan	16 to 17 W		

OFFICIAL SOURCE COVERAGE

Source 1	GE Fanuc Series 90-70 Rack Fan Assembly Data Sheet — Catalog or product identification, GFK-0600F
Source 2	GE Fanuc Series 90-70 Rack Fan Assembly Data Sheet — Technical specifications, GFK-0600F
Source 3	GE Fanuc Series 90-70 Rack Fan Assembly Data Sheet — Installation and application guidance, GFK-0600F

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System role and applications

High-load rack cooling

Improves airflow where the rack thermal calculation requires it.

Filtered cabinet ventilation

Supports documented reduced airflow with the filter installed.

Warm-environment operation

Provides forced air within the published temperature boundary.

Fan assembly replacement

Restores the exact IC697ACC724 supply and mounting arrangement.

ENGINEERING BOUNDARY

Verify the 240 V AC IC697ACC724 identity, rack compatibility, airflow direction, protection and enclosure ventilation before installation.

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01	General Electric IC670ALG620	OPEN
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Model-specific engineering questions

Q1. Which accessory identifies IC697ACC724?

Accessory: IC697ACC724. Match the complete catalog identity before work.

Q2. What supply must be matched for IC697ACC724?

Supply: 240 V AC. Preserve the installed system assignment and connector mapping.

Q3. How is the frequency defined on IC697ACC724?

Frequency: 50 or 60 Hz. Use the controlled project record during wiring checks.

Q4. Why does the power per fan matter when replacing IC697ACC724?

Power per fan: 16 to 17 W. Do not substitute a neighboring family value.

SOURCE IDENTIFIER

GFK-0600F

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Acceptance reference and related products

Q5. Which current per fan should commissioning records retain for IC697ACC724?

Current per fan: 0.09 to 0.10 A. Record the as-found setting before removal.

Q6. What should technicians verify about the locked-rotor current of IC697ACC724?

Locked-rotor current: 0.12 to 0.14 A. Confirm the value again during controlled startup.

RELATED PRODUCTS ON APTER POWER

01	General Electric IC670ALG240	OPEN
02	General Electric IC670ALG230	OPEN
03	General Electric IC670MFP100	OPEN
04	General Electric IC670FBI001	OPEN
05	General Electric IC670GBI002	OPEN
06	General Electric IC670GBI001	OPEN
07	General Electric DS200SBCBG1ADC	OPEN
08	General Electric DS200PCTMG1AAA	OPEN
09	General Electric DS200PCCAG9ACB	OPEN
10	General Electric DS200FCRRG1AKD	OPEN
11	General Electric DS200ADGIH1AAA	OPEN
12	General Electric A06B-0104-B111-7000	OPEN
13	General Electric 750-P5-G5-HI-A1-R-E	OPEN
14	General Electric IC693MDL741G	OPEN

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