

APTER POWER

IC697ACC724

Rack Fan Assembly

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

COMPLETE PRODUCT SNAPSHOT

MANUFACTURER	General Electric
FAMILY	Series 90-70 PLC rack accessories
MODEL	IC697ACC724
DOCUMENT	GFK-0600F

RELATED PRODUCTS ON APTER POWER

01	General Electric A06B-6096-H106	OPEN
02	General Electric A06B-6096-H104	OPEN
03	General Electric A06B-6087-H155	OPEN
04	General Electric HE693ADC415	OPEN
05	General Electric A06B-6102-H245-H520	OPEN
06	General Electric IS200WROBH1AAA	OPEN

APTER POWER SALES TEAM

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EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



IC697ACC724

Exact-model technical record

Complete model	IC697ACC724
Manufacturer	General Electric
Product family	Series 90-70 PLC rack accessories
Accessory	IC697ACC724
Supply	240 V AC
Frequency	50 or 60 Hz
Power per fan	16 to 17 W

Current per fan	0.09 to 0.10 A
Locked-rotor current	0.12 to 0.14 A
Operating temperature	-28 to 70 °C
Airflow without filter	108 CFM
Airflow with filter	71 CFM
Kit contents	Fan assembly, two optional brackets and eight screws

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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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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.

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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.

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