GE Series 90-70 Series Service Manual

IC697ACC724

1. Description

The IC697ACC724 Rack Fan Assembly is a cooling device that belongs to the GE Fanuc Series 90-70 product line. It has 3 fans, 240 Volts AC of operating voltage, 16 to 17 Watts of input power, and a polyurethane foam filter. It only weighs 5.94 pounds.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Series 90-70**
Part	**Number IC697ACC724**
Product	**Description Rack Fan Assembly**
Operating	**Voltage 240 Volts AC**
Input	**Power 16 to 17 Watts**
Line	**Amps 0.09 to 0.10 Amps**
Locked	**Rotor Amps 0.12 to 0.14 Amps**
Operating	**Temperature -28 to 70 degree Celsius**
Nominal	**Air Flow 71 CFM**
Retainer	**& Guard UL94V-0 Plastic**
Filter	**Type Polyurethane Foam, 30 PPI**
Weight	**5.94 Pounds**
The	**GE IC697ACC724 Rack Fan Assembly belongs to the GE Fanuc Series 90-70 product line. This rack fan assembly is the best choice for adressing the heat problems that are common in industrial machine systems. The operating temperature range of this fan assembly is -28 to 70 degrees Celsius and the nominal airflow is 71 CFM. In the AC rack fan assembly, there is a 3-foot lead with stripped ends for power supply connections on the leftmost fan, which is compatible with a 240 Volts AC power source. Some of the features of this fan assembly include 3 individual fans, the use of ball bearings, and additional rack cool**

3. Product Information

The IC697ACC724 Rack Fan Assembly is a cooling device that belongs to the GE Fanuc Series 90-70 product line. It has 3 fans, 240 Volts AC of operating voltage, 16 to 17 Watts of input power, and a polyurethane foam filter. It only weighs 5.94 pounds.

Technical specifications for IC697ACC724

Brand GE Fanuc

Series Series 90-70

Part Number IC697ACC724

Product Description Rack Fan Assembly

Operating Voltage 240 Volts AC

Input Power 16 to 17 Watts

Line Amps 0.09 to 0.10 Amps

Locked Rotor Amps 0.12 to 0.14 Amps

Operating Temperature -28 to 70 degree Celsius

Nominal Air Flow 71 CFM

Retainer & Guard UL94V-0 Plastic

Filter Type Polyurethane Foam, 30 PPI

Weight 5.94 Pounds

The GE IC697ACC724 Rack Fan Assembly belongs to the GE Fanuc Series 90-70 product line. This rack fan assembly is the best choice for adressing the heat problems that are common in industrial machine systems. The operating temperature range of this fan assembly is -28 to 70 degrees Celsius and the nominal airflow is 71 CFM. In the AC rack fan assembly, there is a 3-foot lead with stripped ends for power supply connections on the leftmost fan, which is compatible with a 240 Volts AC power source. Some of the features of this fan assembly include 3 individual fans, the use of ball bearings, and additional rack cooling. The IC697ACC724 Rack Fan Assembly is suitable to use in a heavy-duty environment because it is designed with heavy-duty side-mount plates.

The IC697ACC724 Rack Fan Assembly is designed to be assembled easily. It is recommended to use the same power supply for the PLC and for the fan in order to run it when the PLC is active. This cooling fan assembly is supplied as a kit with all the required screws and mounting brackets. It reduces the interior temperature inside the enclosure by using efficient filtering equipment. It also helps to increase and optimize the performance of other electrical equipment while reducing the maintenance and cost involves in downtime. The IC697ACC724 rack cooling fan can be used with IC697 racks like the IC697CHS783A and the IC697CHS790D or later rack versions. It has an easily removable filter that can be replaced by removing the plastic retainer. The filter is available with a 30 PPI rating to meet the required filtering performance levels for the users' applications.