GE Series 90-70 Series Service Manual

IC697ACC721

1. Description

The IC697ACC721 Rack Fan Assembly is a cooling fan assembly made by GE Fanuc. It comes with 120 Volts AC of operating voltage, 15 to 17 Watts of input power, and 5.94 pounds of weight.

2. Specifications

Specification	Value
Brand	**GE Fanuc**
Series	**Series 90-70**
Part	**Number IC697ACC721**
Product	**Description Rack Fan Assembly**
No.	**of Fans 3**
Operating	**Voltage 120 Volts AC**
Input	**Power 15 to 17 Watts**
Line	**Amps 0.18 to 0.2 Amps**
Locked	**Rotor Amps 0.24 to 0.26 Amps**
Operating	**Temperature -28 to 70 degrees Celsius**
Nominal	**Air Flow 71 CFM**
Retainer	**& Guard UL94V-0 Plastic**
Filter	**Type Polyurethane Foam, 30 PPI**
Weight	**5.94 Pounds**
The	**IC697ACC721 Rack Fan Assembly is a rack cooling fan assembly that is manufactured by GE Fanuc. It has 3 different fans in it. This fan assembly is the ultimate solution for installations that often encounter problems caused by the buildup of excessive heat. It has 15 to 17 Watts of input power, 0.18 to 0.2 Amps of line current, and 0.24 to 0.26 Amps of locked rotor current. The cable assembly, which is also supplied with the fan assembly, is used to connect all 3 of the fans in parallel. The users can plug the cable into the wiring connectors of the fans. The IC697ACC721 Rack Fan Assembly is shi**

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Technical specifications for IC697ACC721

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The IC697ACC721 Rack Fan Assembly is designed to withstand shocks and vibrations. In order to run the fans and the processor at the same time, the fan assembly can be connected to the power supply of the PLC. Some of the benefits of this cooling fan assembly include easy installation, low noise level, and its compatibility with 17-slot VME integrator racks. It helps to maintain the optimum temperature levels inside the enclosure or the panel box. It also increases the performance as well as the lifespan of the electrical equipment around it.

The IC697ACC721 Rack Fan Assembly is compatible with GE IC697 racks such as the IC697CHS782A and the IC697CHS791D racks. This fan assembly must be mounted on the bottom of the rack to let the air flow from the bottom to the top. The assembly has a removable polyurethane filter that can be replaced or cleaned easily. This high-performance filter captures dust and keeps it out of the machine.