

IC697CHS750

Series 90-70 Five-Slot Rear-Mount Rack

GE IC697CHS750 is a five-slot rear-mount rack for Series 90-70 modules. It provides five I/O module positions plus the dedicated leftmost power-supply position.

BRAND	GE	MODEL	IC697CHS750
PRODUCT	Series 90-70 Five-Slot Rear-Mount Rack	FAMILY	Series 90-70
OFFICIAL SOURCE	GE Fanuc Five Slot Rear Mount Rack Data Sheet	RECORD	GFK-0079K, IC697CHS750 features and installation

DOCUMENT SCOPE

Official technical evidence, controlled engineering checks, model-specific FAQ and related product navigation.

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IC697CHS750

Product Overview and Applications

SYSTEM FUNCTION

GE IC697CHS750 is a five-slot rear-mount rack for Series 90-70 modules. It provides five I/O module positions plus the dedicated leftmost power-supply position.

FUNCTION 1

Provides five Series 90-70 module slots plus a power-supply position

FUNCTION 2

Accepts documented IC697 AC or DC plug-in power supplies

FUNCTION 3

Supports rack identification through protected binary jumpers

FUNCTION 4

Can share one approved supply with a second rack through IC697CBL700

APPLICATION	ENGINEERING CONTEXT
Compact controller rack	Houses a documented five-slot Series 90-70 configuration.
I/O expansion	Provides a controlled rack position for compatible IC697 modules.
Shared power	Uses IC697CBL700 where the approved design powers two racks from one supply.
Rack replacement	Retains rack ID, slot order, backplane connections and grounding.

Technical Data and Acceptance

PARAMETER	VERIFIED VALUE
Product family	Series 90-70
Rack type	Five-slot rear-mount rack
I/O module positions	Five
Power-supply position	Dedicated leftmost position
Module support	Accepts documented IC697 PLC module types
Power supply	Accepts plug-in IC697 AC or DC power supply
Shared-supply option	Two racks can share one supply through IC697CBL700
Addressing	Rack ID set with 1, 2, 4 and 8 jumpers behind the power supply
Backplane standard	VME C.1
Slot identification	Automatic slot sensing; no I/O-module address jumpers required

Acceptance Path

1 IDENTITY

The complete IC697CHS750 marking and revision agree with the engineering record.

2 COMPATIBILITY

System position, companion hardware and interfaces match the manufacturer documentation.

3 CONFIGURATION

Saved values, channel mappings and protection limits are restored without unexplained change.

4 FUNCTIONAL PROOF

Diagnostics and the model-specific controlled test pass without unexplained fault.

Precautions and Model-Specific FAQ

NO.	PRECAUTION	QUESTION	ANSWER
1	Verify the complete GE IC697CHS750 marking and installed revision.	How many module slots does GE IC697CHS750 provide?	It provides five IC697 module positions plus the dedicated power-supply position.
2	Confirm the documented Series 90-70 rack position and compatible companion hardware.		
3	Back up the approved controller, network or channel configuration before removal.	Where is the GE IC697CHS750 power supply installed?	The plug-in AC or DC supply occupies the leftmost rack position.
4	De-energize the system and follow the current manufacturer service procedure before handling hardware.	How is the GE IC697CHS750 rack ID selected?	The rack ID is set with the 1, 2, 4 and 8 jumpers behind the power supply.
5	Label every field, communication, common, shield and protective-ground connection.	Can two GE IC697CHS750 racks share one supply?	Yes, when the approved design uses an IC697CBL700 rack power cable.
6	Do not substitute a neighbouring catalog number without documented engineering approval.		
7	Restore the exact configuration and verify normal module and system diagnostics.		
8	Complete a controlled model-specific functional test before production release.		

Related Products on Apter Power

MODEL	APTER POWER PAGE
Schneider Electric 140ATI03000	View Schneider Electric 140ATI03000
Schneider Electric 140AVO02000	View Schneider Electric 140AVO02000
Schneider Electric 140CHS11000	View Schneider Electric 140CHS11000
Schneider Electric 140CPS11100	View Schneider Electric 140CPS11100
Schneider Electric 140CPS22400	View Schneider Electric 140CPS22400
Schneider Electric 140CBL42410	View Schneider Electric 140CBL42410

FAQ, Related Products and Sources

QUESTION	ANSWER
Which backplane standard does GE IC697CHS750 support?	The rack supports the VME C.1 backplane standard.
What must be recorded before replacing GE IC697CHS750?	Record the complete GE IC697CHS750 marking, installed revision, system position, connections and approved configuration before removal.
What confirms successful commissioning of GE IC697CHS750?	The exact GE IC697CHS750 identity, restored configuration, normal diagnostics and a controlled model-specific functional test must all agree with the approved record.

MANUFACTURER SOURCE RECORDS

GE Fanuc Five Slot Rear Mount Rack Data Sheet - GFK-0079K, IC697CHS750 features and installation
GE Fanuc Five Slot Rear Mount Rack Data Sheet - GFK-0079K, IC697CHS750 features and installation

Related Products on Apter Power

MODEL	APTER POWER PAGE
Schneider Electric 140CPU43412U	View Schneider Electric 140CPU43412U
Schneider Electric 140CPU67160	View Schneider Electric 140CPU67160
Schneider Electric 140CRP93100	View Schneider Electric 140CRP93100
Schneider Electric 140DAI74000	View Schneider Electric 140DAI74000
Schneider Electric 140DAI75300	View Schneider Electric 140DAI75300
Schneider Electric 140DAO84000	View Schneider Electric 140DAO84000
Schneider Electric 140DDI35300	View Schneider Electric 140DDI35300
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