Xycom 9000-EXF

Complete Product Information

Xycom 9000-EXF is an external floppy-drive kit for supported Xycom industrial PC installations.

01 Product role and installed system

9000-EXF provides an external floppy option for Xycom industrial PC installations documented in the 3510/3512 and 9460 manuals. It is an accessory kit, not a complete computer.

The 9460 installation places the external drive at the rear using four mounting holes and a separate cable-clamp hole. The cable must reach the host external-floppy connector.

For the documented 9460 front-mounted arrangement, 9000-FFK supplies the front floppy kit. The front-access door and rack filler options depend on the panel installation.

Remove disk media before attaching or detaching the external unit. Retain the host model, connector and included cable details in the installation record.

Accessory type	External floppy kit
Xycom accessory part	116074-001
Documented host family	3510/3512 industrial PC systems
Other documented installation	9460 industrial PC family

02 Technical capability map

Accessory type	External floppy kit
Xycom accessory part	116074-001
Documented host family	3510/3512 industrial PC systems
Other documented installation	9460 industrial PC family
Mounting provision	Four rear mounting holes on the 9460 unit
Cable retention	Fifth rear hole for cable clamp
Front placement option	Requires 9000-FFK front floppy kit in documented 9460 setup
Media handling	Remove diskette before attaching or detaching the external drive

Scope of the published data

The documented host examples are Xycom 3510/3512 and 9460 systems; compatibility with another Xycom computer requires its own host documentation.

03 Application and commissioning map

Applications

Legacy file access

Use the external drive where the supported host needs diskette access.

Rear mounting

The 9460 rear panel provides a documented mounting and cable-clamp arrangement.

Front access

Use the appropriate 9000-FFK configuration when the documented 9460 installation requires front access.

Spare-part identification

Keep the 9000-EXF kit identity and host accessory part 116074-001 distinct from an internal drive spare.

Product precautions

Host verification

Record the complete host model and external-floppy connector before installation.

Cable route

Check cable reach and strain relief before a cutout or final mounting.

Media handling

Remove the diskette before attaching or detaching the drive.

Mounting

Use the documented host mounting points and retain the cable clamp.

Front option

Use the 9000-FFK kit only for the host installation that calls for a front-mounted drive.

Data check

After installation, test media access with the supported host before relying on the diskette path.

04 Model-specific engineering questions

What is 9000-EXF?

It is Xycom’s external floppy-drive kit, identified as accessory part 116074-001.

Which Xycom systems document 9000-EXF?

The 3510/3512 spare-parts list and 9460 installation instructions both identify the external floppy accessory. Confirm the actual host connector before ordering.

Where can 9000-EXF be mounted on a 9460 unit?

The 9460 instructions show rear mounting using four screw holes on the computer module.

How is the cable retained when fitting 9000-EXF?

The documented 9460 rear panel provides a fifth screw hole for the cable-clamp screw.

Can 9000-EXF be connected with a diskette inserted?

Remove the diskette before attaching or detaching the external floppy drive to avoid data corruption.

What is required for front relocation of 9000-EXF on the 9460?

The 9000-FFK Front Floppy Kit is required for that documented front-mount arrangement.

What should be checked before making a panel cutout for 9000-EXF?

Verify that the external-floppy cable reaches the host connector from the proposed mounting position.

Is 9000-EXF the same as an internal 3.5-inch drive?

No. The manuals list 9000-EXF as an external kit separately from the host’s internal floppy-drive spare part.

05 Lifecycle, offered unit and sources

Lifecycle status

9000-EXF: A current manufacturing and support phase for this external floppy kit is not established.

Support and replacement: Confirm the host computer and available media, cable and front-mount accessories before planning continued service.

Availability: Apter Power supply availability is confirmed separately from manufacturer lifecycle status.

Available unit details

Offered reference: Xycom 9000-EXF. Condition: New, original product.

Identity check: The documented host examples are Xycom 3510/3512 and 9460 systems; compatibility with another Xycom computer requires its own host documentation.

Included items: Confirm the drive, cable, mounting screws and front-mount accessories in the quotation.

Technical reference

Xycom Automation 3510/3510KP/3512/3512KP System Manual; Xycom Automation 9460 Series System Manual

Related catalog references

Portfolio navigation only. Verify every proposed configuration separately.

- **Xycom XVME-531**
- **Xycom XVME-976**

Discuss the complete reference

Xycom 9000-EXF

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