

# IBM Certified Pre-Owned

**SPECIAL  
PROMOTION**

## IBM Certified Pre-Owned Storwize V7000 Promotion

### 2076-524 w/ 24x AHE1

(300GB 15k 2.5" HDD)



Prices start at €8,400

Storwize V7000 SFF Control Enclosure Model 524 features:

- Two node canisters, each with an eight-core processor and 32 GB cache for a system total of 64 GB cache
- 1 Gb Ethernet ports standard for 1 Gb iSCSI connectivity
- Up to two I/O adapter features for 8 Gb FC and 10 Gb iSCSI/FCoE connectivity
- Supports up to twenty-four 2.5-inch drives – example to the left includes 24 300GB 15K 2.5 Inch HDD
- 2U, 19-inch rack mount enclosure

### 2076-624 w/ 24x AHE1

(300GB 15k 2.5" HDD)



Prices start at €10,200

Storwize V7000 SFF Control Enclosure Model 624 features:

- Two node canisters, each with a ten-core processor and integrated hardware-assisted compression acceleration
- 64 GB cache (per system) standard, with optional 128 GB cache (per system)
- 16 Gb Fibre Channel (FC), 10 Gb iSCSI / Fibre Channel over Ethernet (FCoE), and 1 Gb iSCSI connectivity options
- 12 Gb SAS expansion enclosures supporting twelve 3.5-inch large form factor (LFF) or twenty-four 2.5-inch small form factor (SFF) drives 2U, 19-inch rack mount enclosure

### 2076-12F w/ 12x AHD1

(2TB 7.2k 3.5" HDD)



Prices start at €3,400

Storwize V7000 LFF Expansion Enclosure Model 12F includes:

- Two expansion canisters
- 12 Gb SAS ports for control enclosure and expansion enclosure attachment
- Twelve slots for 3.5-inch SAS drives
- 2U, 19-inch rack-mount enclosure with AC power supplies

### 2076-24F w/ 24x AHE1

(300GB 15k 2.5" HDD)



Prices start at €3,500

Storwize V7000 SFF Expansion Enclosure Model 24F includes:

- Two expansion canisters
- 12 Gb SAS ports for control enclosure and expansion enclosure attachment
- Twenty-four slots for 2.5-inch SAS drives
- 2U, 19-inch rack-mount enclosure with AC power supplies

Please contact your IBM Global Asset Recovery Services representative for configuration and ordering.

Prices based on configuration. Inventory subject to availability