

# VXA<sup>®</sup>

## AUTOPAK 1X7

# VXA-2

### Affordable desktop automation — an ideal first step into automated data storage

Supported applications: Network backup/restore, remote storage and automated archiving



- 7 cartridge slots — for capacity up to 1.1 TB \*
- 1 VXA-2 tape drive — for data transfer rates up to 43.2 GB/hour\*
- System-optimized performance
- User-friendly interface
- Reduces administrative overhead and provides the lowest possible cost of ownership

#### FEATURES

*Compact size*

*LCD w/ simplified menu system*

*Keyless security*

*7-cartridge removable data cartridge magazine*

#### ADVANTAGES

*Ideal for desktop applications*

*Easy to use*

*Ensures security*

*Easy to use*

#### BENEFITS

*Efficient use of limited space*

*Makes drive and media status clear; easy to configure & operate*

*Provides data security and ensures safe operation*

*Facilitates offline storage and media loading/unloading*

The AutoPak 1x7 is the ideal first step into automated data storage, providing affordable, convenient automated backup/restore for small to medium sized office environments. Occupying just 1 cubic foot of space, the AutoPak 1x7 Autoloader is optimized for desktop applications. Easy to operate and designed to be compatible with all major software applications, the AutoPak 1x7 requires virtually no IS administration resource. Integrating Exabyte's exciting new VXA-2 tape drive, the AutoPak 1x7 offers unattended access to over 1 TB of data at rates of up to 43.2 GB/hr. (compressed).

Designed for users who are working within a tight budget and may have systems that operate at slightly slower bandwidths, the AutoPak 1x7 rewards you with high capacity but does not penalize you by charging you for speed you may not be able to utilize. Delivering five times the capacity and three times the speed as similarly priced DDS autoloaders, the AutoPak 1x7 reduces your data management costs by up to 50 percent by eliminating operator errors and ensuring fast, reliable data backup and restore.

\* Compressed specifications assume a 2:1 compression ratio with VXA-2. Compression, capacity and throughput will vary depending upon type of data and system configuration. All specifications are subject to change without notice.

The Exabyte VXA-2 AutoPak 1x7 autoloader includes one VXA-2 drive, robotics and enclosure, US and international power cord, SCSI cable, SCSI terminator, data cartridge magazine, cleaning cartridge and documentation CD.

AutoPak 1x7 Configurations	Exabyte Part #
VXA-2 AutoPak 1x7	270011-700

AutoPak Options	Exabyte Part #
data cartridge magazine	1001331-001

Media	Capacity	Exabyte Part #
V23	80/160 GB	111.00121
V17	59/118 GB	111.00103
V10	40/80 GB	111.00106
V6	20/40 GB	111.00100
VXA Cleaning Cartridge		111.00109



## Media Compatibility

The VXA-2 AutoPak 1x7 autoloader is compatible with Exabyte's V6, V10, V17 and V23 media. The autoloader can accommodate up to seven Exabyte VXA media cartridges.

## Tape Drive Integration

The AutoPak 1x7 autoloader is configured with one VXA-2 tape drive.

## Product Family

The AutoPak 1x7 autoloader is part of an entire family of automation products featuring VXA technology. Visit [www.exabyte.com](http://www.exabyte.com).

## Exabyte AutoPak 1x7

## Technical Specifications

### Capacity

Up to 1.1 TB\*

### Data Transfer Rate, Aggregate

Up to 43.2 GB per hr\*

### Cartridge Access Time

< 10 seconds

### SCSI Interface

SCSI-2 LVD

### Reliability

Robotics: >500,000 mean cycles between failures (MCBF)

Drive MTBF: >300,000 hours

Drive MTTR: 30 minutes

Error correction: 4-layer Reed Solomon ECC

Hard Error Rate: <1 in 1017 Gbits

### Environment

Operating temperature:

5° C to 35° C (41° F to 95° F)

Nonoperating temperature:

-10° C to 60° C

(14° F to 140°F)

Relative humidity, noncondensing, operating:

20% to 80%

### Power

100 to 240 VAC, 50 to 60 Hz

Auto-switching power supply

Power Consumption:

20 watts minimum

37 watts maximum

### Dimensions (HxWxD)

8.4 x 8.3 x 18.2 inches

21.3 x 21.1 x 46.2 cm

Shipping dimensions (HxWxD):

14.8 x 14.4 x 30.4 inches

37.5 x 36.5 x 77.2 cm

### Weight

21.5 lbs.

9.75 kgs

Shipping weight: 31.0 lbs.

14.1 kgs

### Agency Certifications

UL, CSA, FCC, CISPR

### Warranty

Three-year limited warranty

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