

OFF-LINE SYSTEM

ELS10K-OL

**Maximum-Density Offline
Preservation Library**

**Maximum-density offline
preservation and physical
isolation.**

ELS10K-OL extends the ELS10K media footprint into a media-only offline library for deep preservation, isolated copies and oRain-tracked recall.

**10,368**

maximum media

No drives

media-only

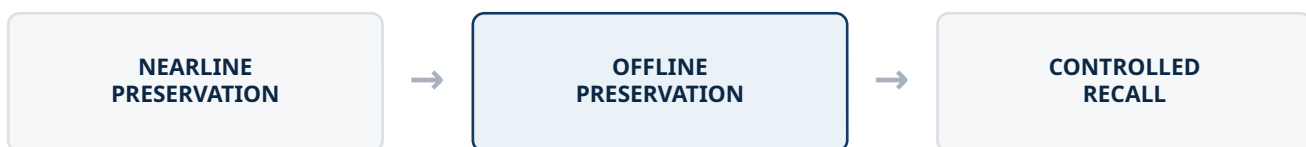
6.727 PB

with 1TB media

50U

footprint

WHERE IT FITS



Offline ELS systems add physical isolation while remaining known to the Savartus management environment.

BUILT FOR

- Maximum-density offline preservation
- Physically isolated enterprise copies
- Cyber recovery and regulated information
- Deep preservation with managed media location

Technology changes. Information persists.

ELS10K-OL

TECHNICAL OVERVIEW

Core specifications

Cartridges / media	864 cartridges; 12 media each; 10,368 max
Magazines	24; 36 cartridges per magazine
Capacity	1,682 TB / 3,363 TB / 6,727 TB (200GB / 500GB / 1TB)
Drives	None - media-only library
Power	110-230VAC 50-60Hz; 50W typical
Dimensions	23.6 x 86.6 x 47.2 in; 600 x 2200 x 1200 mm
Footprint / max weight	50U; 1,546 lb / 701 kg

INTEGRATION & MANAGEMENT

- Same media capacity class as ELS10K, without optical drives
- oRain maintains object and physical media location awareness
- Media is mounted into an online ELS system when restore is required
- Supports additional isolated preservation copies

PRESERVATION & RESILIENCE

- Physical isolation for cyber-resilient preservation
- Write-once optical prevents in-place modification
- Very low active power for retained capacity
- Managed recall keeps offline storage part of one preservation environment

ONE ELS FAMILY. ONE MANAGED ENVIRONMENT.

oRain maintains awareness of offline objects and physical media location, so isolated preservation remains part of the managed environment.

Specifications are configuration-dependent and subject to final system design. Media capacities shown reflect supported media classes in current product specifications.