

# Scope Drying Unit (SVDU2, SVDU2-H)

The scope drying unit provides a flexible and cost-effective solution for thoroughly drying the interior lumens of endoscopes without the need for a dedicated drying cabinet. The easy-to-read touchscreen guides users through an intuitive interface. The scope drying unit can be placed on a counter or cart surface or mounted on a wall, IV pole, or scope pole. Scope drying

units can dry two endoscopes and are available in two versions: one has a compressor that supplies air and the other connects to a building's air supply. The scope drying unit's compressor is balanced for low vibration operation. It works with all major endoscope brands.



Barcode scanning streamlines operation

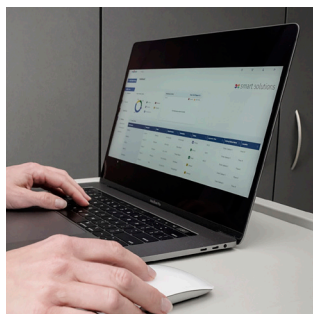
Easy-to-read, easy-to-use interface

Notifies operator when tubes and filters need replacement

System collects scope drying information, including date and time of operation, and identifies the operator and scope. Settings can be customized to comply with an organization's protocols and workflow

Connect to the InnerSpace Cloud platform to monitor scopes remotely, receive notifications, and customize reports

Can dry two scopes at the same time



Upload and download lists of users and scopes via USB or InnerSpace Cloud platform

Uses Ventaire Endoscopy System disposable connectors

Ventaire™ Endoscopy System

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### Dimensions (Nominal)

Exterior: 7.5"w x 8"d x 10"h

Display screen: 5" diagonal length

### Options

- InnerSpace Cloud services for remote monitoring of scope

### Specifications

Unit with compressor:

Air output

- Compressor Output: 5 PSI (maximum PSI)
- LPM: 1.65 CFM (46.7 LPM)

Electrical requirements: 115 VAC (less than 2 amps)

Weight: 14.3lb

Decibels: 71dB

Power cord length: 10ft

Unit without compressor:

Compressor Output: Not to exceed 10 PSI

Electrical requirements: 115 VAC (less than 2 amps)

Weight: 8.1lb

Power cord length: 10ft

### Materials and Finishes

Shell: Powder-coated steel

Face cover: Thermoplastic polymer (ABS plastic)

Scanner bracket: Powder-coated steel

Filter: Polypropylene

Mounting bracket: Powder-coated steel

### Product Numbers

#### Drying Unit

**SVDU2** – Scope Drying Unit, 2 drying ports, with compressor

**SVDU2-H** – Scope Drying Unit, 2 drying ports, without compressor (uses building's air supply)

Units that connect to a building's air supply include a quick-disconnect plug.

#### Accessories

A universal mounting bracket comes with a Scope Drying Unit. The bracket can be used to mount the unit to a wall or an IV or scope pole attached to a Pace cart. Order IV or scope pole separately.

**SIVPP** – IV Pole for Pace cart

**SIVPP-UAR** – IV Pole for Pace cart, attaches to existing accessory rail post

**SSCPP** – Scope Pole for Pace cart, holds 2 scopes

**SSCPP-UAR** – Scope Pole for Pace cart, holds 2 scopes, attaches to existing accessory rail post

### Replacement products

Replace tubes every 24 hours and filters every 6 months

#### Tubes

Manifold and manifold auxiliary water tubes connect to the scope drying unit to effectively vent HEPA-filtered air through endoscope channels. Manifold tubes are for endoscopes without water jet ports; manifold auxiliary water tubes are for endoscopes with water jet ports.

**SVDMT1** – Manifold Tube, package of 1

**SVDWAT1** – Manifold Auxiliary Water Tube, package of 1

**SVTMT1** – Triple Manifold Tube, package of 1

#### HEPA Filter

**SVDUAF** – Replacement HEPA Air Filter

#### Connector Kits

Single-use connectors attach an endoscope's suction and air water valve ports to the scope drying unit to dry scopes. The easy-to-attach connectors support infection prevention protocols and are compatible with major endoscope brands. Kits include 100 connectors.

To determine which connector kit is compatible with your endoscope brands, go to <https://innerspacehealthcare.com/Ventaire>.