AMSCO® Drying Cabinets

- Help to dry hard-to-reach lumens after manual cleaning, minimizing the risk of compromising the subsequent sterilization or high-level disinfection process
- Protect devices with exact digital control of cabinet temperature
- Optimize workflow with stand-alone and pass-thru configurations

Description
AMSCO Drying Cabinets deliver unrivaled precision with exact temperature control, timers for every shelf and HEPA filtration – protecting your patients and devices.

How AMSCO Drying Cabinets Work
AMSCO Drying Cabinets provide a safe and effective environment in your Sterile Processing Department (SPD) to dry heat and/or moisture-sensitive devices including various light cords, drills, batteries, cameras and more. Through precise user-set temperature control, warm HEPA filtered air fills the chambers to facilitate drying excess moisture from devices. Customizable timers can be set to meet facility guidelines for device dry times.

Why AMSCO Drying Cabinets?
- Safeguard the integrity of heat-sensitive devices with exact digital control up to 58° C/136.4° F
- Cabinet monitors the temperature; will pause heating when it reaches the supervisor-set maximum temperature
- Dual filtration, including a HEPA filter and a prefilter, to remove 99.97% of particulates from the air
- Configurations and features to meet your workflow and device drying needs including standalone or pass-thru cabinets, shelves and scope hangers
- Easy-to-clean stainless-steel construction and removable/washable shelves and drip pan
- Optional air purge helps to dry hard-to-reach lumens

Interested in Drying Endoscopes?
Endoscopes should be dried after manual cleaning to minimize the risk of compromising the subsequent sterilization or high-level disinfection process. Purchase the air-purge option for your new or existing AMSCO Drying Cabinet, and use the luer lock connector to connect to the lumen port of your scope. Using an additional scope connector will allow you to connect to 1-3 ports simultaneously. For specific scope connectors, use the Endoscope Drying Accessories Matrix to determine which connectors you may need.

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Literature
Adobe® Acrobat® Reader required

BROCHURE

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Accessories Compatibility

Find unique scope connectors currently available for use with AMSCO Drying Cabinets.
Search for my scopes

Utility Requirements

Utilities required: Electrical Power

Electrical: 120V / 60Hz / 1 PH / 20A max
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Decontamination Sinks

**AMSCO® 30 and 50 Reprocessing Sinks**
- Easily wash longer tools, such as laparoscopic and robotic instruments, in 30" length bays

**AMSCO™ 70 Series Reprocessing Sink**
- Technician-focused design and automated chemistry dosing and temperature monitoring capabilities

Low Temperature Sterilization Systems

**V-PRO® maX 2 Low Temperature Sterilization System**
- 16 minute Fast Non Lumen Cycle to reprocess up to 11 lbs. of non lumen devices

**V-PRO maX Low Temperature Sterilization System**
- 35 minute Flexible Cycle option for processing surgical flexible endoscopes

**V-PRO® 60 Low Temperature Sterilization System**
- Cart-mounted or countertop sterilizer