

# Dri-Scope Aid<sup>®</sup> Jet~Stream



(Series 1840P pictured above)

Dri-Scope Aid<sup>®</sup> Jet~Stream is designed to assist in the drying of the internal channels of an endoscope. The internal channels are an ideal environment for colonization of bacteria. It is for this reason, SGNA, AAMI, AORN and scope manufacturers all state that the internal channels of an endoscope should be purged with air until dry.

- **Constant Flow**
- **Consistent Pressure**
- **Repeatable Results**

Dri-Scope Aid<sup>®</sup> Jet~Stream provides a constant flow of 0.1µm HEPA-filtered air to aid in completing the drying process after high-level disinfection. Dri-Scope Aid<sup>®</sup> Jet~Stream was designed for ease of operation. The dual timer on the Dri-Scope Aid<sup>®</sup> Jet~Stream increases efficiency by allowing two scopes to be connected individually with separate timers. The scopes are connected with daily tubing and individual scope connectors.

## Features & Benefits

- Significantly improves drying of internal channels
- HEPA-filter offers a 99.97% retention rate of particles that have a size >0.1µm
- Now with 80% more air flow than our previous models
- Provides constant air delivery through all internal endoscope channels
- Low airflow warning
- Automatic high pressure shutoff protection
- Also available for use with Medical/Instrument Air (Series 1840R)
- Hands-free operation
- Visual displays of purging times
- Suitable for countertop placement, pole or wall mounting
- Audible and visual alerts upon completion
- Simple to attach daily tubing
- Disposable scope connectors for major endoscope brands
- Filter replacement indicator light
- Automatic shut-off valve if one port is not being used





(Unit shown with optional pole mount. Pole not included)

**Unit Dimensions (1840P)**

10.2" H x 6.8" W x 9.5" D  
25.9 H x 17.3 W x 24.1 D (cm)

**Unit Dimensions (1840R)**

10.2" H x 8.7" W x 9.5" D  
25.9 H x 17.3 W x 24.1 D (cm)

**Unit Weight**

Series 1840P - 8.0 lbs. (4 kg)  
Series 1840R - 7.0 lbs. (3.2 kg)

**Electrical Requirements**

100 - 240 V, 50/60 Hz

**Universal Power Supply**

UL Approved  
Medical Grade  
CE marked

**Time Control**

Dual digital display with touch pad controls

**Unit Placement**

Countertop, pole or wall mounting

**System Components**

*Dri-Scope Aid® Jet~Stream* unit  
Filter (1)  
Universal power supply

**Options**

Wall Mount  
Pole-mount clamp



Series 1840R  
(for use with instrument air)



Daily Disposable Tubing



Disposable Connectors