

ENDOSCOPE CLEANING - A PAIN IN THE NECK ?

Endoscope cleaning does not have to be a chore !

PSK Connectors Pty Ltd introduces the Endo-Suction Cleaning System. This unique, patented product is based on the concept of cleaning endoscopes through suction as opposed to pushing syringes.

The Endo-Suction Cleaning System may easily be used for manual cleaning of endoscopes, or for pre-cleaning prior to using automatic washers/disinfectors.



The Endo-Suction Cleaning System is available for all Pentax, Olympus and Fujinon endoscopes.

COMPLETE SYSTEM

Get started today. Order your introductory kit. Each kit is a complete system. It comes with Endo-Suction Cleaning System, a suction and rinsing units and is tailor made to suit your individual needs. By using the Endo-Suction Cleaning System your hospital or clinic will enjoy all the benefits and in addition, the regular blockages will be a thing of the past. the Endo-Suction Cleaning System also dislodges blockages without costly & lengthy services.

To order or obtain more information visit our web site:



PSK Connectors Pty. Ltd.
P.O. Box 928 Mt. Waverley, VIC 3149, AUSTRALIA
Tel: +61 3 9887 7629 Fax: +61 3 9886 1888
Web site: <http://www.pskconnectors.com.au>
E-mail: psk@pskconnectors.com.au

VALUES:

- Better patient care through less risk of post-procedural infections.
- Less risk of costly litigation due to cross-contaminations.
- Less work related staff insurance claims.
- Less delayed or cancelled endoscopy procedures.
- Cost of the Endo-Suction Cleaning System will be saved in labour costs alone within weeks of commencing use.
- Product has been sold in Australia, Austria, Germany, Italy, New Zealand, Poland, USA and other countries.

BENEFITS:

- No more pushing syringes.
- Eliminates blockages.
- Much quicker than syringe method.
- Increases certainty of an endoscope being available for next procedure on time.
- Simple to use.
- Less repetitive physical action.
- Invented by a nurse for nurses.
- Once you use the Endo-Suction Cleaning System you will never look back.

A comparison of using the Endo-Suction Cleaning System (ESCS) versus syringe method

Endo-Suction Kit System

1. Cleaning



An endoscope is connected to a suction via ESCS and immersed in cleaning solution. Fluid flows simultaneously through all channels.

Time spent: 15 to 30 seconds.

2. Draining the cleaning solution



Take endoscope out of the solution. All channels are drained simultaneously.

Time spent: 3 to 5 seconds.

3. Rinsing from the cleaning solution



Immerse endoscope into drinking water for rinsing the cleaning solution using suction.

Time spent: 5 to 10 seconds.

4. Draining, then disinfecting or placing into an automatic washer



Take endoscope out of the water. All channels are drained simultaneously.

Time spent: 3 to 5 seconds.

5. Rinsing the residual from the disinfectant



Immerse into drinking water. All channels are rinsed simultaneously. No assistance is required.

Time spent: 60 to 120 seconds.

6. Drying



All channels of the endoscope are drained simultaneously. No assistance is required.

Time spent: 3 to 5 seconds.

Manual syringe method

Requires pushing 20ml syringe to individual channels.

Total: minimum 12 times.
You have to remember to count.

Time spent: minimum 315 seconds.



Requires pushing 20ml syringe to individual channels.

Total: minimum 3 times.
You have to remember to count.

Time spent: minimum 40 seconds.



Requires pushing 20ml syringe to individual channels.

Total: minimum 12 times.
You have to remember to count.

Time spent: minimum 210 seconds.



Requires pushing 20ml syringe to individual channels.

Total minimum 12 times.
You have to remember to count

Time spent: minimum 40 seconds.



Requires pushing 20ml syringe to individual channels. Total minimum 24 times.

You have to remember to count & assistance is required.

Time spent: minimum 440 seconds.



Requires pushing 20ml syringe to individual channels. Total minimum 3 times. You have to remember to count & assistance is required.

Time spent minimum 40 seconds.



**Total syringe pushing
Total time**

**0
89 - 175 seconds**

**Minimum 66 times
Minimum 1085 seconds**