# SMARTLINE

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## Classic Series

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Endoscopy Drying Cabinets







## OVERVIEW



Feature	Core	Classic	iQ Series
Integrated Air System Fully independent air system. IAS requires no infrastructure from the hospital and uses patented vacuum technology	✓	✓	~
Plug and Play No complex install requirements	$\checkmark$	✓	✓
Customisable Configuration (single door / Pass-Thru)	✓	~	~
EN16442 Compliant		$\checkmark$	<b>v</b>
Scope Data Monitoring & Intelligent Environmental Monitoring Touch Screen Display shows remaining scope storage time and environmental monitoring		~	~
Intelligent Interior LED Lighting		~	<b>v</b>
<b>Remote Log In</b> 24/7 service capability and reporting		~	~
Smart Storage (SlidaScope) Storage location based on preference		~	✓
<b>Channel Monitoring</b> Individual scope lumen monitoring of humidity and airflow to prove scope dryness and safety			~

\* See Comparison Matrix





SMARTL

SlidaSco

## Classic Series OVERVIEW

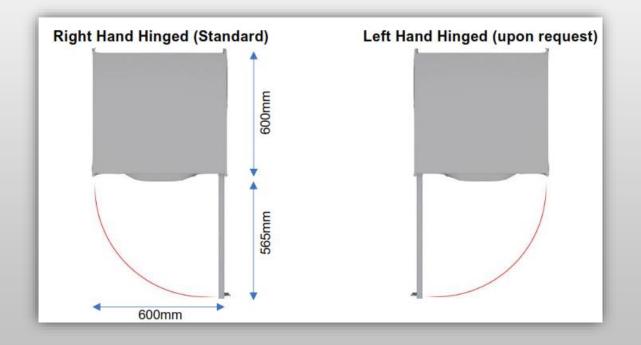
#### EN16442 compliant

- Fully independent air system. **Integrated Air System** requires no infrastructure from the hospital and uses patented vacuum technology
- Plug and Play, no complex install requirements
- Intelligent LED interior lighting
- Scope Data Monitoring and Touch Screen Display shows remaining scope storage time and environmental monitoring
- Remote log in for 24/7 service capability and reporting
- Stores up to:
  - RotaScope 9 endoscopes
  - SlidaScope 8 endoscopes
- Customisable configuration (single door / Pass-Thru)
- Very small footprint



## Classic Series CONFIGURATION

- 1. Single Door
- 2. Pass Through
- 3. X-Ray Pass Through
- Doors can be hinged on left or right to suit department need





# Classic Series

#### INTEGRATED AIR SYSTEM



- Requires no infrastructure from the hospital
- Patented vacuum technology rules out possibility of cross contamination
- Only requires servicing once annually
- Very quiet

#### EN16442 Air Quality Certification

- Air Quality-moisture content:
  - Subclause 5.2.1.1.2 test 6.6.2 Pass
- Air Quality-oil content:
  - Subclause 5.2.1.1.2 test 6.6.3 Pass/optional
- Air Quality particulate contamination:
  - Subclause 5.2.2.4 test 6.6.1 & 6.11 Pass
- Airborne microbial contamination:
  - Subclause 5.2.2.1 test Annex C Pass



# Classic Series

TRACKING AND TRACEABILITY



- Barcode tracking system
- Touch screen display shows remaining scope validity storage time in and out of cabinet
- Compatible with any AER model
- Paperless validation of scope storage

The Environmental Monitor measures and records the following cabinet conditions:

- Temperature
- Humidity
- Air (Cabinet Pressure)
- Vacuum
- Door Status
- IAS Temperature
- Routine Cleaning Status



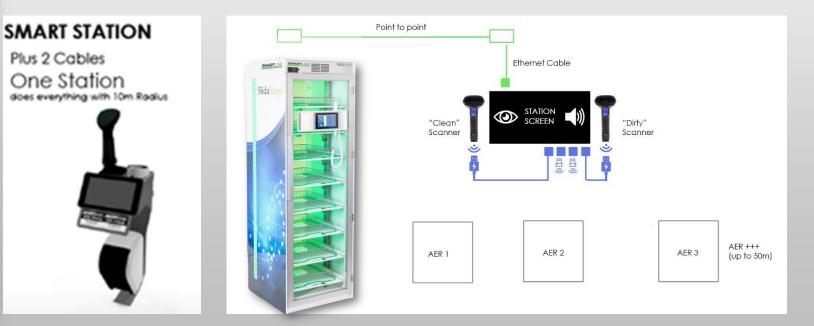
# Classic Series

### ACTIVATING TRACKING



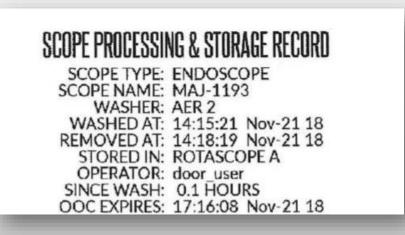
#### Easy 3 step process at washer and cabinet

- 1. WHO Operator barcode presented to station
- 2. WHAT Scan Scope barcode
- 3. WHERE Scope loaded or unloaded from device





### Classic Series TICKET PRINTOUT

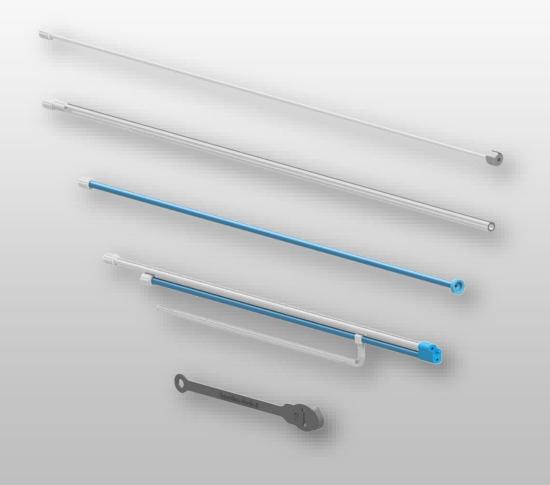


- Scopes can be presented to printer at any stage for instant status report
- Tickets can be customised based on site preference
- Printed onto stickers for easy physical record keeping and daybook procedures





### Classic Series Scope connectors



#### **AIR VACUUM HOSES**

- Hoses and connectors can be supplied by Smartline for all major scope brands and families
- Smartline Cabinet Hose kits which include silicone hoses, fittings and luer fittings and Auxiliary channel fittings are capable washing and sterilisation up to 136<sup>o</sup> C

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