

ENDOSCOPE  
REPROCESSING



## SERIE TEE - AUTOMATED REPROCESSOR FOR TEE PROBES

**ECOLAB**<sup>®</sup>

[www.ecolab.com](http://www.ecolab.com)

**Soluscope**

[www.soluscope.com](http://www.soluscope.com)

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# Designed for **TEE probes**

The Soluscope Serie TEE is a unique solution to clean and disinfect transesophageal echocardiography probes.

## **ADVANCED DISINFECTION SYSTEM**

The Serie TEE features an innovative architecture that separates the immersed distal end of the probe from the non-waterproof handle.

The cross contamination prevention system is designed to guarantee that the probe is inserted and released from the Soluscope Serie TEE with reduced risk of contact with contaminated surfaces.

## **THE SHORTEST CYCLE TIME ON THE MARKET**

With a cycle of 14 minutes only to perform cleaning and disinfection of the probe, the Soluscope Serie TEE delivers 4 ready-to-use probes per hour.



# Design focused for the user experience

## Advanced ergonomics for better control.

### SMART, EASY-TO-USE INTERFACES FOR FAST ADOPTION

The Soluscope Serie TEE touch screen provides an innovative and intuitive graphic interface. Just click on the screen to launch safe cycles and follow up in real time each step of the process.

### OPERATING COMFORT

Very compact and mobile with its integrated wheels, the Soluscope Serie TEE is quiet and can be installed in small private practices. The specific height of the machine offers a comfortable and ergonomic position for users when operating.



### TURNKEY ELECTRONIC TRACEABILITY AND DATA MANAGEMENT

The Soluscope Serie TEE includes barcode reader, printer and local data storage.

It is compatible with our EP-Digital suite and enables electronic traceability, real-time monitoring of probe inventory and enables microbiological samplings and services records.



### SAFETY AT ALL LEVELS

#### For the probe:

The Soluscope Serie TEE integrates an innovative and reliable electrical leakage test and checks the probe integrity at each cycle.

#### For the user:

No more daily handling of chemicals. No fumes thanks to the hermetic lid.

#### For the patient:

A double check system with alarm verifies all critical parameters to ensure a reliable and reproducible process.



### EASY-ACCESS MAINTENANCE AND SERVICE

The Soluscope Serie TEE needs only one power source and a water in/out connection to be installed.

The chemical products and the water filters are easily accessible for quick and secured replacement.



# Where performance meets patient safety

CE MARK / ISO 15883 - 1 compliant.

## PROVEN SAFETY

Proven and tested according to EN ISO 15883-4:2018, Soluscope chemicals have been designed for use on **Soluscope Serie TEE** and are compatible with a large range of TEE probes.



## SOLUSCOPE P

- Peracetic acid-based disinfectant
- Broad spectrum antimicrobial activity
- Compliant with EN ISO 15883-4
- Compatible with a large range of flexible endoscopes and TEE probes
- Foolproof connection

## SOLUSCOPE A

- Anticorrosive additive
- Compliant with EN ISO 15883-4
- Compatible with a large range of flexible endoscopes and TEE probes
- Foolproof connection

## SOLUSCOPE C+ or SOLUSCOPE ECL

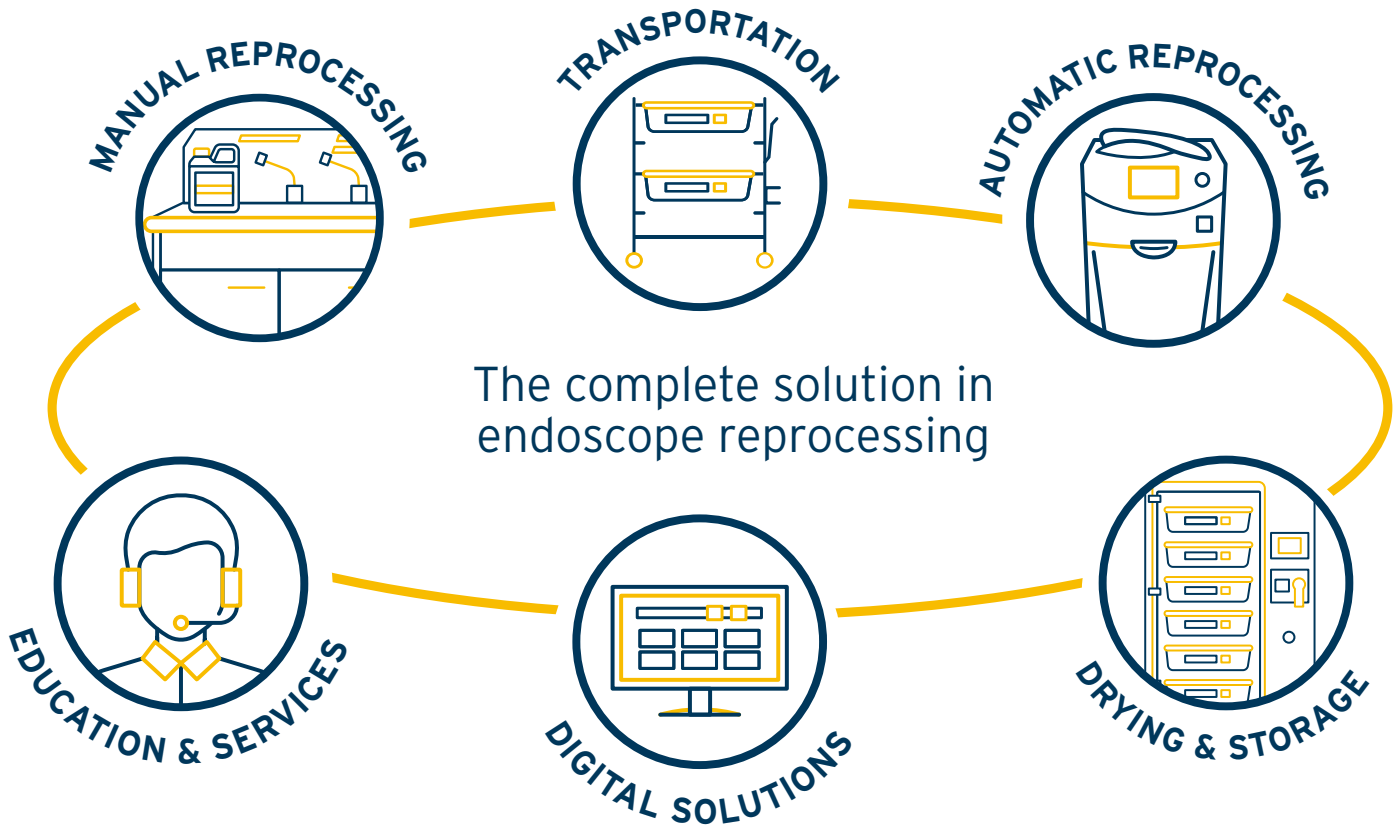
- Detergent
  - Proven efficacy against biofilm and proteins
  - Compliant with EN ISO 15883-4
  - Compatible with a large range of flexible endoscopes and TEE probes
  - Foolproof connection
- Mono-enzymatic detergent
  - Proven efficacy against biofilm and proteins
  - Compliant with EN ISO 15883-4
  - Compatible with a large range of flexible endoscopes and TEE probes
  - Foolproof connection





“Ecolab provides a complete solution for TEE probe reprocessing”



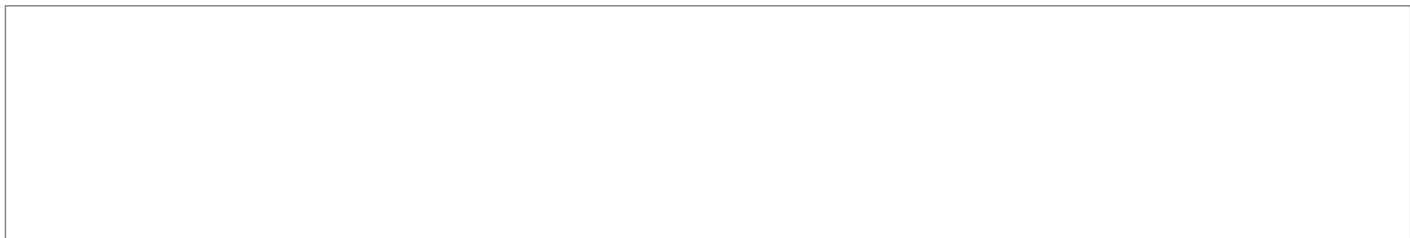


**THE ECOLAB SOLUTION**

Ecolab provides a complete solution for TEE probe reprocessing.

It offers products for every step of the reprocessing cycle.

Each part is certified, easy to use and effective in order to reduce your daily load.



Non-contractual pictures - Soluscope reserves the right to make any changes to the specifications given in this document without notice or obligation.



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