



**ScopeVault® – High  
Level  
Decontamination  
Information Sheet**

0121 411 9077  
[www.neocare.org.uk](http://www.neocare.org.uk)

# ScopeVault® – High Level Decontamination

This information sheet is provided for guidance only and represents a typical configuration from the product range. Final specifications may vary depending on individual client requirements, site conditions, and bespoke design.

## Intended Use

ScopeVault®

High-level decontamination of medical instruments with non-immersible components using an Endoscope Washer Disinfectant (EWD) or Automated Endoscope Reprocessor (AER).

## Compatible Instruments

- TOE (Transoesophageal Echocardiography) probes
- TEE probes
- Transvaginal probes
- Transrectal probes
- Apnoea catheters
- Other instruments with non-immersible components

## Insertion Tube Compatibility

Diameter range: 2 mm to 16 mm



0121 411 9077



[www.neocare.org.uk](http://www.neocare.org.uk)

# ScopeVault® – High Level Decontamination

## System Description

- Water-tight, sealed vault housing non-immersible components
- Pressurised enclosure during reprocessing
- Allows immersible insertion tube to be processed within washer disinfector
- Integrated leak testing of insertion tube

## Decontamination Performance

- Enables optimum decontamination of TOE / TEE probes
- Compatible with validated washer disinfectors and AERs
- Supports reliable, repeatable high-level disinfection
- Reduces cross-infection risk in line with Trust risk management programmes

## Compliance & Standards

- Compliant with UK Decontamination Standards
- Supports CFPP 01-06: Decontamination of Flexible Endoscopes (Version 1, pages 51–52)
- Aligns with best practice for selective immersion and protected non-immersible component processing



0121 411 9077



[www.neocare.org.uk](http://www.neocare.org.uk)

# ScopeVault® – High Level Decontamination

## Clinical Validation

- In clinical use since 2008
- Over 14,000 successful reprocessing cycles
- Proven protection of equipment and patient safety

## Probe Compatibility

- Used with a wide range of TOE probes
- Compatible with GE and Philips 2D and 3D probes

## Safety & Risk Reduction

- Protects against electric shock from damaged insertion tubes
- Detects leaks to prevent colonisation of damaged probes
- Enhances patient safety and equipment longevity



0121 411 9077



[www.neocare.org.uk](http://www.neocare.org.uk)