

# **Scope-Store SE**

There are three main Scope-Store SE models to suit individual needs. There are 2 vertically hanging models allowing up to 10 endoscopes to be stored. There is also a model fitted with 8 shelves for the storage of coiled endoscopes.



LTE Scope-Store SE models provide a manually controlled, cost-effective and efficient solution for the filtered air storage of endoscopes.

Double Filtration System - Each endoscope position is provided with its own dedicated medical air pump, ensuring that the endoscope channels are constantly purged with 0.2µ sterile air when switched on, whilst the exterior surfaces of the endoscope receive a continual feed of HEPA filtered air which constantly flushes the interior of the cabinet and maintains it under positive pressure. These conditions help inhibit the growth of such micro-organisms as Pseudomonas sp. and Acineterbacter sp. Microbiology tests have shown 0cfu growth in surrogate devices over a 72hr period. As a further protection against cross-contamination, the Scope-Store SE cabinet is finished with LTE's 'Sterling' Antibacterial epoxy powder coating both inside and outside.

Manual Controls - Each Scope position has a corresponding push-button on the front of the cabinet. Once the scope has been connected, you simply press the push-button, which when lit will deliver filtered air to the channels via its own medical air pump.

Security - Unlike many competitive cabinets which rely on keys to gain entry to the cabinet or have no lock at all, access to the Scope-Store SE is via a security PIN keypad.

Cost Effective - Endoscopes stored in the open normally have to be re-processed after only 3 hours (BSG guidelines). Thus the ability to store endoscopes for extended periods in the Scope-Store SE will greatly improve efficiency and reduce reprocessing costs.

## **Technical & Ordering Information**

#### Scope Store SE

Model	Scope-Store SE-V5	Scope Store SE-V10	Scope Store SE-S8
Catalogue No.	ED/SST/SEV5	ED/SST/SEV10	ED/SST/SES8
Scope Capacity	5	10 (2 compartments)	8
Scope Arrangement	Vertical Hangers		Shelf Loaded
nternal Dims, HWD, mm	1675 x 665 x 450	1675 x 665 x 450 (per compartment)	1675 x 555 x 515
External Dims, HWD, mm	1955 x 1010 x 535	1955 x 1730 x 535	1955 x 90 x 605
Hanger Details	Scope holders with pull-out hanging rails		N/A
Shelf Details	N/A		Swing-out shelves with 'Sterling' anti-bacterial coating. Including stainless steel baskets
Control System	Manual. Individual push-button per scope position		
Door Access	Via PIN keypad		
Internal Lighting	Optional		
Glass Door Panel	Included		
Air Delivery System	HEPA filtered air though chamber and internal endoscope channels. Fan and individual medical air pumps included.		

## Options for the Scope-Store Range

Cat No	Description	
ED/MAN/V5	Manifold kit for ED/SST/SEV5	
ED/MAN/V10	Manifold kit for ED/SST/SEV10	
ED/MAN/S8	Manifold kit for ED/SST/SES8	
ED/WBM/01	Economy manifold to fit all models	
ED/SNK/01	Frame to prevent longer scopes from touching base tray	
ED/FLR/01	Fluorescent lighting for single compartment models	
ED/FLR/02	Fluorescent lighting for double compartment model	

#### **Options & Accessories**

A number of useful options are available which will further enhance your Scope-Store.

 Some scopes, such as Colonoscopes are very long and can end up trailing on the base of storage cabinets. We offer a special frame which fits to the hanging bracket and keeps the endoscope off the base of the cabinet.

### LTE SCIENTIFIC LTD

Greenbridge Lane Greenfield, Oldham OL3 7EN United Kingdom **T:** +44 (0) 1457 876221 **F:** +44 (0) 1457 870131 **E:** info@lte-scientific.co.uk