LSVS VIAL STOPPERING SHELF UNIT



VIAL STOPPERING UNIT WITH ACRYLIC CHAMBER, 4-SHELF WITH 8 HALF TRAYS, WITH HAND OPERATED STOPPERING MECHANISM enquiries@mechatechsystems.co.uk +44 (0) 1454 414723

The Vial Stoppering Shelf Unit enables vials to be processed and stoppered whilst under vacuum. The Vial Stoppering Shelf Unit, part no LSVS, is a 4-shelf unit with a manual mechanical stoppering screw for hand operated stoppering of vials.

The Stoppering Unit comprises an acrylic chamber with silicone gaskets, four aluminium shelves, eight stainless steel, vial-accommodating half trays and a hand operated manual sealing device. Each shelf holds two half trays which are designed to accommodate vials but can also be used for bulk freeze drying. Note: vials and bungs are not supplied.

The LSVS Stoppering Shelf Unit is compatible with the following freeze dryer condensers:

LyoDry Compact Benchtop LyoDry Benchtop Pro LyoDry Midi LyoDry Midi Pro Modulyo Supermodulyo



TECHNICAL SPECIFICATION		
Part number and model		LSVS Vial Stoppering Shelf Unit, Unheated
Acrylic Chamber Dimensions		OD/ID 260/250 mm x 350 mm height
Gaskets		2 x silicone
No of aluminium shelves		4
Shelf diameter		230 mm
No of stainless steel trays		8 x half trays
Gap between two shelves:	fully open	60 mm
	fully closed	37 mm
Capacity (approximate):	2ml vials, dia 14mm (±0.5mm)	320 - 350
	5ml vials, dia 22mm (±0.5mm)	160 - 180
	10ml vials, dia 24mm (±0.5mm)	80 - 90
Total height including stoppering screw		520mm

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