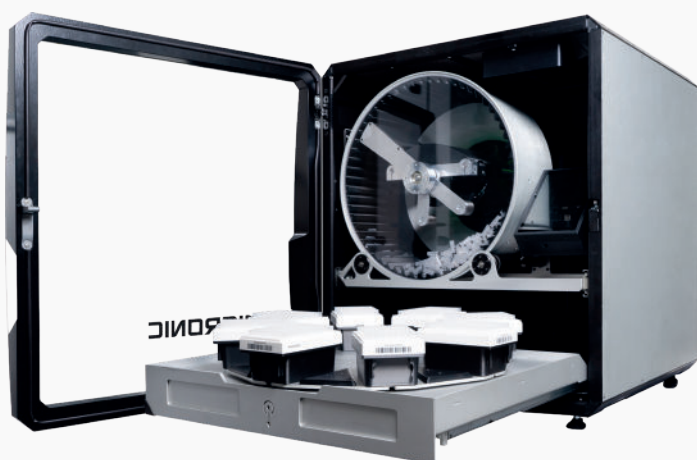


FULLY AUTOMATED RACK FILLING INSTRUMENT

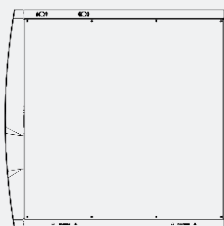






The unique Micronic Rack Filler LT500 is a compact filling instrument that can quickly and efficiently fill ANSI/SLAS format storage racks with sample storage tubes through its innovative patented technology. Laboratories can now reduce their plastic waste by purchasing sample storage tubes in bulk and re-using their sample storage racks.

FEATURES & BENEFITS



- Fast and effective filling of sample storage racks through innovative technology
- Sustainable solution to re-use storage racks
- Drum capacity of more than 2.000 tubes
- Set up time of less than 2 minutes
- User friendly interface
- Durable design for reliable operation
- Eliminates tedious tasks in the lab
- Compatible with most of the Micronic tubes

OVERVIEW & SPECIFICATIONS

RACK FILLER LT500		
		Compatible with Micronic tubes from 0.75ml to 1.40ml and tubes from other brands
		Compatible with Micronic 96-well format racks in ANSI/SLAS format and racks from other brands
		8 racks in 20 minutes / 24 racks per hour
		610 x 688 x 706 mm / 24.02 x 27.09 x 27.80 inch
		60 kg / 132 lbs
		230 V

ORDER INFORMATION

Catalog number	Description	Case Size
MP35520	Micronic Rack Filler LT500	1 unit

For more information about product numbers and ordering, please contact your sales representative or our sales team via sales@micronic.com.