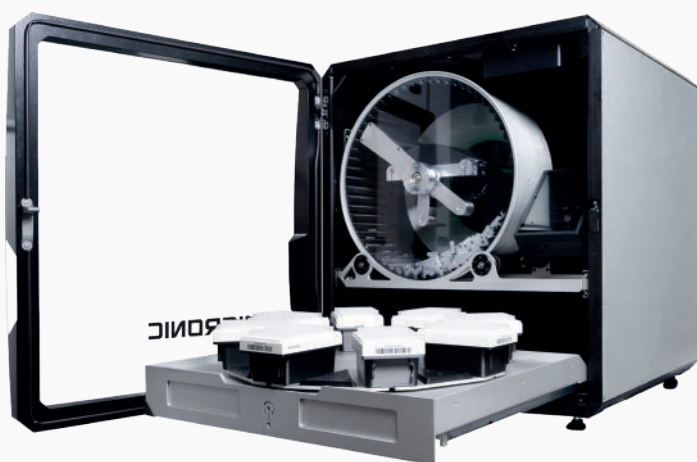


FULLY AUTOMATED RACK FILLING INSTRUMENT

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 using its innovative patented technology. With 98% filling accuracy and easy correction during routine refilling, the LT500 reduces repetitive work and frees up valuable time for research. Laboratories can now reduce their plastic waste by purchasing sample storage tubes in bulk and reusing their sample storage racks.

FEATURES & BENEFITS



- Fast and effective filling of sample storage racks through innovative technology
- $\geq 98\%$ filling accuracy, reducing repetitive work
- Sustainable solution to reuse storage racks
- Drum capacity of approx. 2.000 tubes - depending on tube size
- Fits up to 8 racks per cycle
- Setup time of less than 2 minutes
- User-friendly interface
- Durable design for reliable operation
- Minimal operational noise

OVERVIEW & SPECIFICATIONS

RACK FILLER LT500



- Compatible with Micronic tubes from 0.75ml to 1.40ml
- Compatible with Micronic 96-well format racks in ANSI/SLAS format
- 8 racks in 30 minutes / 16 racks per hour - depending on labware selection
- 610 x 682 x 710 mm / 24.02 x 26.85 x 27.95 inch
- 60 kg / 132 lbs
- 100 - 240 V / 50-60 Hz ($\pm 10\%$ tolerance)

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 at sales@micronic.com.