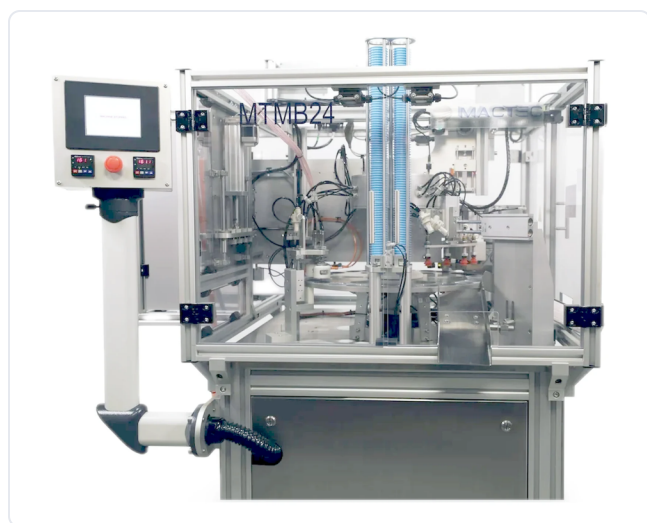


MTMB24 Monoblock Filler

A compact rotary filling and sealing monoblock for cups, tubes, vials, and small bottles with liquid or dry-product configurations.



BEST FOR

Compact rotary filling, sealing, capping, or crimping of small rigid containers.

SPECIFICATIONS

Machine footprint	914 mm square frame
Turret diameter	813 mm
Safety enclosure	3/8-inch Lexan or equivalent with full interlocks
Index tolerance	High-precision indexing, ± 0.003 inch
Machine speed	10–15 cycles per minute, depending on product size and fill
Electrical requirements	110 VAC at 10 amps
Air consumption	8–14 CFM based on 20 cycles per minute

SUPPORTED APPLICATIONS

- Cups and unit-dose containers
- Tubes
- Vials and small bottles
- Liquid or dry products

CAPABILITIES AND OPTIONS

- Automatic or manual product loading
- Liquid or dry filling
- Cup sealing, cap torquing, tip insertion, and tube crimping options
- Printing and labeling options
- Simple product change parts

Specifications are application-dependent and must be confirmed in Mactec's proposal. Output depends on the product, package and selected configuration.