Pharmaceutical grade stainless steel construction

Up to 300 vials per minute production speeds

Stainless steel vibratory feeder

Tooling with quick disconnects for swift changeover

Minimal foot print

Crafted for lasting performance

Low maintenance



Non destructive and objective crimp seal tester



Crimp sealing option in multifunctional AMT™ Servo Monoblock

Automated Machine Technologies, Inc. 10404 Chapel Hill Road, Unit 100 Morrisville, NC 27560-1186

Office@AMTLiquidFilling.com www.AMTLiquidFilling.com Phone: (919) 361 0121 FAX: (919) 481 2120

AMT™ Vial Crimp Sealing Machines



AMT™ Fully Automatic Crimp Sealing



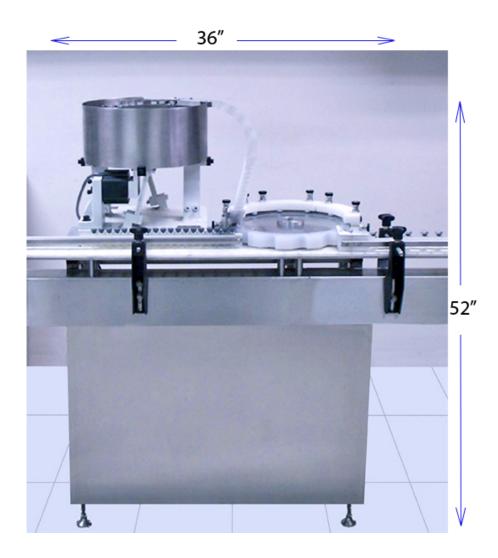
AMT™ Semi-Automatic Crimp Sealing

- Standalone Tabletop Model
- Stainless steel, Teflon coated hard anodized aluminum and Delrin™ construction
- Non-shearing crimp sealing, clean operating; no crimping rollers are used
- Operator manually places crimp seal over the stoppered vial and pushes vial into the input side of the Crimp Sealing Machine
- Vial is automatically transferred through Crimp Sealing Machine via motor driven urethane belt and is simultaneously crimped by non-shearing blade; urethane belt minimizes particulate matter generation
- Crimped vials exit output side of Crimp Sealing Machine and accumulate on table

AMT™ has also developed a none destructive and objective method for testing the firmness of the crimped seal.

To see a video of various AMTTM models in production, please visit our website: www.AMTLiquidFilling.com

AMT[™] Vial Crimp Sealing Machine Dimensions



Width=36", Depth=24", Height=52", Weight: 250 lbs

Power: 110V/6A or 250V/3A, 50-60Hz

As part of our policy of continuous product development we reserve the right to alter specifications without notice.

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