

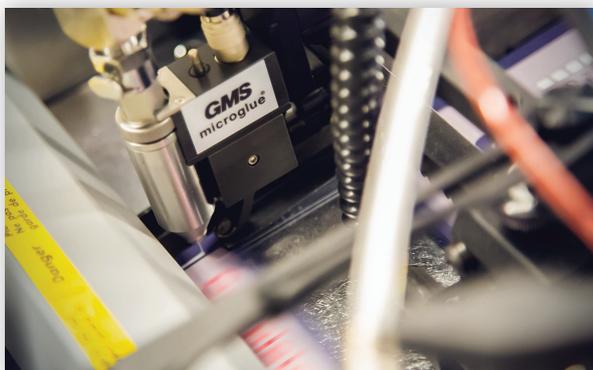
Small-format folding machines with integrated microglue® system for creating self-mailers in C, V and Z fold formats

Eliminate expensive pressure sensitive forms and minimize your mail costs by simplifying and streamlining self-mailer applications with the compact and versatile microgluer®. Featuring an integrated microglue® system, this family of small-format folding machines, folds, glues, and perforates in one operation to create self-mailers in C, V and Z fold formats.

From basic half and letter fold formats, to more complex mailers including Z fold, the user-friendly microgluer offers performance and versatility with 8 models available: 2C, 4C, 6C, 4Z, 6Z, 8Z, 12Z and 3P, for all your self-mailing needs at an affordable, packaged price.

Get these immediate benefits:

- Save time and eliminate expensive pressure sensitive forms
- Easily configure your system for all self-mailer applications including C, V and Z fold formats
- Attain high production speeds with microgluer in a small footprint
- Apply glue on the deck of the folder, and in the fold plates using segmented fold rollers and a grooved fold plate
- Prevent nozzle plugging with a tip-sealing shutter mechanism
- Switch from dot to line, or stitch glue patterns, depending on user specifications or postal requirements
- Achieve accurate dot, line, or stitch patterns at high speeds
- Increase operator usability with a simple, easy to use pattern controller
- Configure microgluer to most self-mailer specifications with 2,4,6,8 or 12 glue valves



Fold, glue and perforate in one operation



Features a built in 2, 4 or 8 channel, 8 output pattern controller



Designed to handle most gluing and folding jobs for 11 x 17 inch sheets and smaller



Cold glue valve with shutters and Easy Clean system

Features:

- 2, 4 or 8 channel, 8 output microglue® pattern controller
- Integrated easy clean system
- Vacuum-assisted friction feeder with static reducing ionic system
- Cold glue guns with tip-sealing shutter mechanism
- Handles most gluing and folding jobs for 11 x 17 in. sheets and smaller
- Segmented fold rollers
- Patented output speed compensation
- Shutter control output
- Product and batch counter
- Production rate meter
- Available with optional right angle section to perforate the 3rd side of a self-mailer

Specifications:

<i>Input Voltage:</i>	<i>110 VAC 60HZ / 220 VAC 50HZ</i>
<i>Amperage:</i>	<i>20 amp</i>
<i>Minimum Sheet Size:</i>	<i>3 x 5 in.</i>
<i>Maximum Sheet Size:</i>	<i>14 x 20 in.</i>
<i>Minimum Fold Size:</i>	<i>2 in.</i>
<i>Maximum Paper Weight:</i>	<i>65 lb cover for air feed model</i>
<i>Maximum Number of Sheets per Hour:</i>	<i>21,000 pieces/hr</i>
<i>Maximum Stack Height:</i>	<i>2 in.</i>
<i>Fold Roller Speed:</i>	<i>Infinitely variable between 1900 in./min and 7200 in./min</i>
<i>Fold Roller Diameter:</i>	<i>1-½ in. roller diameter with 1 in. movable polyurethane segments on stainless stress proof shafting</i>
<i>Electrical Connection:</i>	<i>Nema 5-20R</i>



For more information, visit microglue.com or contact your local representative.

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