

EQUIPMENT

Redi-Mail Direct Marketing occupies more than 100,000 square feet of secure state-of-the-art data management, lettershop, fulfillment and production facilities that support hand and automated production. Our commitment to our customer's needs requires ongoing investment in people, technology and equipment. The following list represents our present lettershop and fulfillment equipment:

LETTERSHP / FULFILLMENT:

- ✓ 18 Master Mailers -16 Phillipsburg and 2 MailCrafters 9 x 12
- ✓ 4, 6 and 8 Station Phillipsburgh Inserters
 - Insert up to 4-8 pieces at a time into 9" x 12" envelopes
- ✓ 15 4, 6 and 8 Station Flipover and Stacker Phillipsburgh Inserters and 1 Stretch Inserter
 - Insert up to 14 pieces at a time No. 10 and 6" x 9" envelopes, meter or stamp postage online
- ✓ 7" x 10" and 10" x 13" 6 station Mail Crafter inserters
- ✓ 5 Baum Folders, 2 MBO - B20 and B21 Folder with Right Angle & 16pq unit
 - Folds letters, self mailers and brochures
- ✓ 1 Friction Feed Baum Folder
- ✓ 1 Pile Driven Baum Folder with 8 page right angle and gate fold
- ✓ 3 Continuous Baum Folders with 8 page and 16 page right angle units
- ✓ 1 Italdibipack Automatic Shrink Wrap Machine
 - Shrink wraps boxes, self mailers, newsletters, magazines, etc.

- ✓ 1 Lantech Automated Shrink Wrap Machine (No Textwrap)
- ✓ 1 Ameripak Model 40 Horizontal Wrapping Machine
- ✓ 3 Kirk Rudy Tabbers
 - Used for labels and wafer seals
- ✓ 2 UPS / 2 FedEx Powershippers
 - Tracking and cost immediately available
- ✓ 1 Baum Programmable Guillotine Cutter (31.5)
- ✓ 1 Spedo Cutter 2300 Model
- ✓ 2 Spedo Cutters 2100 Model
- ✓ 2 High Volume WaveJet Printers
 - Digital barcoding, text/graphic rotation, duplex printing
 - High quality envelope addressing
 - Multiple fonts

DIGITAL PRINTING:

- ✓ 1 RICOH 9100 Digital Press

WAREHOUSING:

- ✓ 100,000 sq. ft. warehouse
- ✓ Secure area for premium items
- ✓ 5,000 pallet positions
- ✓ Automated bin locator system
- ✓ Web enabled online inventory management system
- ✓ Automated email inventory reports available