Equipment

ELECTRONIC PREPRESS
- **Scanning**
  - Kodak IQSmart[3]
- **Computer-to-plate**
  - Kodak Magnus 800 Platesetter
  - Kodak CTP solution with square spot thermal imaging
  - Kodak Sword Excel thermal printing plates
- **Color proofing system**
  - Epson Stylus Pro 9800
  - Epson Stylus Pro Spectro 9900

PRINT
- **1, 2, 4, 5, 6 & 8-color presses (12" to 40"); handling volumes from 1 piece to 4 million pieces**
- **Variable printing**
  - HP Indigo 5000; 7-color
  - (2) Heidelberg Digimaster 9110s
  - (2) Kodak Digimaster EX 138s
- **One-color**
  - Heidelberg KORD
- **Two-color**
  - (3) Heidelberg Quickmasters (18.5")
  - (2) Heidelberg Printmasters (18.5")
  - One- and two-color (Perfector)
  - Heidelberg Speedmasters (40")
- **Four-color**
  - Heidelberg GTO (18")
- **Five-color**
  - Heidelberg SM 52 (20") w/ aqueous roll coater
- **Six-color**
  - Heidelberg CD 102 (40") w/ aqueous roll coater
- **Eight-color (Perfector)**
  - Heidelberg 102 (40")

AUTOMATED & HAND BINDERY
- **Cutting**
  - (3) Polar Guillotines
- **Folding**
  - (5) Stahl folders
- **Saddle Stitching**
  - (2) Muller Martini Presto saddle stitchers; 4-pocket w/ cover feed, hand-feed station, inline drilling capability
  - Horizon Collator/Stitcher/Folder
- **Numbering**
- **Custom Hand Bindery**
  - Assembly
  - Collating
  - Inserting
  - Wire-O
  - Comb and spiral binding
  - Large format laminating
  - Padding
  - Drilling
  - Shrink-wrapping

MAILING SERVICES
- **Inserting**
  - (2) Pitney Bowes Modular Flowmaster six stations; from 3.75 X 6.75 up to 10 X 13 capacity; inline inkjet; three-camera match mailing system using 2-D barcodes
  - BB&H MailStar 500 – 4 station w/ inline sheetfeeder/folder with OMR/OCR matching capabilities using JetVision cameras on the sheetfeeder, on a pocket, and on exit
  - BB&H MailStar 300 – 4 station w/ inline stream feeder
- **Digital presses for printing variable data and addressing**
  - HP Indigo 5600; 5-color
  - (2) Heidelberg Digimaster 9110s
  - (2) Kodak Digimaster EX 138s
  - MCS Eagle UV – solid 4.25" wide with 600 DPI native resolution with a UV dryer
  - **MCS Array** has 2 – 2" wide heads with various FlexPrint inks and up to 600 DPI with a NIR dryer w/ inline tabber
- **Software services**
  - **BCC Mail Manager Full Service**
  - **Fusion Pro Variable Data Software** with Storefronts
  - **GMC Inspire** provides unrivalled native multichannel management that produces, optimizes and delivers communications through digital and paper channels
- **Services**
  - Direct mail consulting
  - Data management
  - CASS/NCOA/LACS/DPV/PAVE
  - Variable data programming
  - Onsite postal verification
  - List procurement
  - Commingling, co-mailing, co-palletization
  - Drop entry
  - International mailings

SCREENPRINTING
- **Digitizing software capabilities** allow conversion of images into stitch files
- **Electronic RIP** for conversion of vector art to films (screens)
- **Manual Press; 6-color/6 station;** optimal for small runs and specialty items up to moderate detail
- **M&R Gauntlet Automatic Press;** 6-color/8 station; optimal for 1- and 2-color projects up to moderate detail
- **M&R Gauntlet II Automatic Press;** 14-color/16 station; optimal for 3 to 5 colors with ability to print extensive detail
- **MHM Automatic Press;** 10-color/12 station optimal for 5 to 8 colors with ability to do simulated process and extensive detail
- **State-of-the-art flash dryers** for quick curing of apparel ink

EMBROIDERY
- **Tajima 2 Head with 12 colors;** optimal for small runs and specialty items and personalization
- **Tajima 6 Head with 12 colors;** optimal for medium runs with moderate to extensive detail
- **2 Tajima 8 Head with 15 thread colors per head;** optimal for large runs of the same design
- **Extensive detail – cap frame –** optimal for cap front, back and sides

HEAT PRESS
- **Roland CAD cutter** able to cut heat press film and tackle twill; optimal for personalization and numbering

WAREHOUSING & FULFILLMENT
- **Inventory** housed in state-of-the-art, climate-controlled facility
- **Real-time status reports gathered via website access**
  - Cycle counts, physical inventory counts and activity reporting
- **Dedicated computer workstations**
- **Electronic Data Interchange (EDI)**
  - Receive inventory
  - Confirm shipments
- **Shipping package analysis** to secure the most cost-efficient rate
- **Package construction and labeling**
- **Internet fulfillment order processing**
- **On-demand digital printing**
- **Inventory functions inhouse**
  - Inventory receiving, counting and stocking
  - Product inspection
  - Warehouse and fulfillment line location management
- **Inventory bar code technology**
  - Improve accuracy and efficiency in packing orders
  - Increase speed and lower costs for periodic counts
- **Obsolescence Management**
  - Via written instruction from customers
  - Monthly tracking devices – either online or by mail for customer tracking

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