

Equipment List

Electronic Prepress

Workstations: Apple iMac 20", OS 10.5.8, 2 GHz Intel Core Duo, 4 GB RAM; (2) Apple Macintosh G5 PowerPC's, OS 10.5.8, 2 GHz Dual Processors, 5 GB RAM; HP ProLiant's, Windows Server 2003, Intel Xeon 2 GHz, 3.25 GB RAM RAID Mirrored Hard Drive Array

Software: AGFA Apogee X PDF Workflow, Preps Pro Plus, QuarkXPress, Adobe Pitstop Professional, Adobe Illustrator, Adobe Photoshop, Adobe InDesign, Microsoft Word, Microsoft Publisher, Microsoft PowerPoint

Scanning: Epson Perfection V750 Pro flatbed scanner, (reflective & transmissive)

Output: Epson Stylus Pro 7800 Color Matching System, max. width 24"; AGFA Sherpa 43", Proofing System, max. width 42"; HP 5000N Laser Printer, image size 12" x 18.5"

Platesetting: AGFA Accento S Thermal Platesetter with the L100 fully automated plate loader, PostScript Level 3, image size up to 32.7" x 24.9", max. resolution 2400 dpi., In-Rip Trapping, In-Rip Color Separations Presstek DPM34-HSC Polyester Platesetter with PostScript Level 3, image size up to 12.6" x 19.25", max. resolution 2400 dpi, Momentum RIP

Digital Printers

Oce' CS665: Maximum image size 13" x 19", 65 color prints per minute, standard and coated media up to 300 gsm, networked for variable data printing

Canon CLC4000: Maximum image size 12" x 18", 40 copies per minute, 20 lb bond to 140 lb index bond, cover, transparencies, networked for variable data printing

Gestetner Dsm7110: Black & White High Speed Copier & Scanner, 110 copies per minute, Collate, 3-Hole Punch and Stitch On-Line, networked for variable data printing

Gestetner 10512: Black & White High Speed Copier & Scanner, 105 copies per minute, Collate, 3-Hole Punch and Stitch On-Line, networked for variable data printing

Lanier LD280: Black & White High Speed Copier & Scanner, 80 copies per minute, Collate, 3-Hole Punch and Stitch On-Line, networked for variable data printing

Gestetner A045: Black & White Wide-Format Engineering Copier, max. width 36"

Digital Presses

Presstek 34DI: 4-Color Digital offset Press, Portrait Direct Feed, max. sheet size 13" x 18", max. speed 7,000 sheets/hour

UNITY PRINTING

5848 State Route 981

Latrobe, PA 15650-9525

724-537-5800 • Fax 724-539-1881

www.unityprinting.com



Sheetfed Offset Presses

MAN Roland R 505 LV: 5-Color with Infrared Drying / In-Line Coating, Landscape Stream Feeder, max. sheet size 23" x 29", max. speed 18,000 sheets/hour, CIP4

Ryobi 622H: 2-Color with Midland I/R Dryer, Landscape Stream Feeder, max. sheet size 20" x 26"

(2) Heidelberg QM46: 2-Color with Airtech I/R Dryer, Portrait Direct Feed, max. sheet size 13.375" x 19.875"

(1) RYOBI 3200MCD: 1-Color, Portrait Direct Feed, max. sheet size 13-1/4" x 17-3/4"

Bindery

Cutting: Saber 45" Computerized Paper Cutter, CIP4; Schneider Senator 30-1/2" Computerized Paper Cutter; Baumann BSB 2L Automatic Jogger 52" x 37.75"

Folding: MBO B20-P Folder, Plus Right Angle, max. sheet size 20" x 28"; STAHL F50A Folder, Plus Right Angle, max. sheet size 22-1/2" x 35"

Perfing, Scoring, Creasing, & Numbering: Heidelberg KORS: Landscape Feed, max. sheet size 20.5" x 28.375", Slit, Perf & Score; Morgana Autocreater 50, max. sheet size 19.7" x 27" Crease, Perf; Graphic Wizard 5 & 6 Digit, Crash Numbering

Drilling: Challenge 5 Hole Paper Drill; Challenge 3 Hole Paper Drill; Challenge 1 Hole Paper Drill with various diameter holes

Booklet Making: Standard/Horizon SPF200A/FC200A 20 Bin Bookletmaker with Stitch, Fold and Trim, max. sheet size 14" x 20", fully automated changeover, CIP4

Shrink Wrapping: Heat Seal Automatic Shrinkwrap Tunnel

Laminating: GBC Catena 65 Laminator, Up to 24"

Stamp Making: Ideal 2200 Rubber Stamp Machine

Binding: (2) Rhin-O-Tuff Plastic Coil Machine (5mm-34mm); Fastback 15x Tape Binding Machine

Shipping & Receiving: Hyster Pallet Truck, 4000 lb. W40Z; Hyster Forklift, 3000 lb. H30XM; John Deere Gator

Mailing

Mail Right 3" Print System: with 1200IJ Feeder, TB499 Conveyer/Drying System

Rena XPS Pro Tab Tabber: with 4" Roller and Guides for Tabbing/Labeling, max. speed 40,000 pieces/hr.

Pitney Bowes DM500 Postage Machine: Processes mail at speeds up to 135 pieces per minute with access to exclusive mail services through IntelliLink® technology

Neopost S178 4 Bin Inserting Machine: Volume capacity of 100,000 pieces per month; ten programmable job settings; double and missed document detection