



Creative & Pre-Press

Computer Hardware:

- InSite Pre-Press Portal – On Line Proofing System
- Prinergy – Digital Workflow
- Network running on Cisco Gigabit switches
- Servers with +20 TB Storage Space
- 15 Intel Macs
- 2 Intel Dual Core PCs
- CD Authoring and Duplication
- DVD Authoring and Duplication
- 2 LTO Library Tape Backup
- Encrypted Off-Site Redundant Cloud Backup of all Data

Software:

- Macintosh / PC Platforms
- Adobe Creative Cloud / Latest version
- NEO
- ESKO ArtPro
- Kodak Preps Imposition Software
- Kodak Prinergy Workflow

Imaging:

- Canon Pro 4000S Proofer
- Epson Sure Color 99570 Proofer
- Toshiba Estudio 6560C
- Screen PTR8800 Platesette (direct to plate)
- ORIS Proofing System with 2 Epson 9880 Plotters
- 2 IMPROOF Double sided proofer with Canon IPF8000 proofer

Presses

Offset Printing:

- Heidelberg – XL105 6 color & coater (30x40/up to 24pt)
- Heidelberg – CX102 6 color & coater (28.34x40.94/up to 39pt)
- Heidelberg Printmaster – 2 color (14x18)
- Halm Superjet 2/C Envelope Press

Digital Printing:

- Screen True Press Jet 520S Color – Full Color Digital Press with variable data capabilities and dynamic (variable) perforation in line
- Screen True Press Jet 520NX Color - Full Color Digital Press with variable data capabilities and dynamic (variable) perforation in line
- Kodak NexPress S3000: – 4 color with variable data capabilities
- Kodak NexPress SX – Wider print range – coated + uncoated paper, plastics, magnets + linen stock
- Inline Booklet makers
- Kodak NexGlosser Glossing Unit
- 2 Konica Minolta KM-1e Production 4/C UV Ink Jet Sheetfed Press – 23" x 29" sheet size with wide range of paper thickness (both coated and uncoated)
- Konica Minolta C6100 Production Color Printer
- 2 Konica Minolta Accuriopress 6120 Monochrome Press
- Konica Minolta Bizhub 1250 Monochrome Press

Mailing

- 15 Apex Machine 224 pocket
- 12 USPS SAMS for CSA Scan
- 3 WULFTEC Stretch wrap Machine
- Profold Linx Pro Plus Complete System – Head, Toe Tabbing Booklets
- Fannon 6480 Watt NIR Drying System – 18" wide base coverage
- Walco Evolution VF-200 Commercial Vacuum Feeder – Speed following feature and Base
- Walco 8 Foot Conveyor Mainstream
- 5 Pitney Bowes Rival Inserting Systems - Barcode scanning, optical mark reading (OMR), 2D barcode scanning + optical character recognition (OCR)
- 2 Pitney Bowes Epic High Speed Inserting Systems

- 5 Fluence Flexisort for flats
- 16 Pitney Bowes (MSF3 series) metering machines
- Pitney Bowes MPS High Speed Inserting System with 9 feeders
- 3 Pitney Bowes Flowmaster Inserting Systems with Lake Image 2-way optical character recognition (OCR) camera matching/verification
- Mailcrafters Inserting machine – 6 pocket swing-arm

Bindery

- Mohr 80 Fully Programmable Cutting System
- Stahlfolder TH-82 442 Fully Automated Programmable Folder with PFH-82 Pallet Feeder – Digitally Equipped
- Muller Martini Presto II Digital Equipped Saddle Stitching System - Full Automation with 4/5 center knife attachment & 2-D barcode Intelligence
- Horizon – Saddle Stitcher SPF-30S
- Horizon – Book Binder BQ-470
- MBO folder (20x26) and double gate attachment
- MBO Folders (26" x 40") with Fugitive Gluing System
- Interlake Stitcher
- Polar 115 Cutter – fully programmable
- Bourg 10-section collator
- Business card slitters
- Rollem automatic perforator, scoring, numbering machine
- Round cornering
- Plastic coil spiral binding and punching
- Stitching, punching, gluing, GBC binding, automatic shrinkwrap packaging
- Tape binding (heat)
- Heat sealed cover binding
- Electronic counting and weighing scales

See more on other side. ▶

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Bindery (continued)

- Automatic bonding delivery
- Palamides
- Heidelberg press numbering
- 2-challenge automatic hole punch
- Laminating machine
- Polar 137 fully programmable cutting system with lift, jogger and Transomat automatic stacking system

Large Format

Jeti Titan HS

- 122" in x 79"
- Media Types
 - Full range of industry standard rigid and flexible media, a.o. reinforced vinyl, acrylic, aluminum composite, pressure sensitive vinyl, canvas, foamboard, corrugated board, paper and more.
- MAXIMUM THICKNESS
 - 2" (5 cm)
- PRINTING SPEEDS
 - Up to 1,723 ft²/hr (160 m²/hr)
- IMAGE QUALITY
 - Prints high quality up to 720 x 1200 dpi
- INKS
 - UV Inks
 - CMYK LcLm
 - White

Anapurna M3200 RTR

- 3.2 meter wide rolls
 - Support for 2 rolls of 152.4 cm (60")
 - Media thickness Minimum 0.2 mm
- SOFTWARE**
- Asanti Work Flow Software
- Automatic job archiving
 - Optimized repetition and content positioning
 - 5-client license for simultaneous logon
 - Automatic mark placement for finishing purposes
 - Built-in Agfa color management, for consistent color quality and reproduction with minimal effort.
 - Automatic pre-flighting, PDF checking and managing of your entire printing process.
 - Integrated solution for increased productivity and reliable, predictable and high-quality output

Onyx Poster Shop

- RIP / 1 Active RIP (Native PDF, PS, and Raster Image Process)
- List First

Fotoba XLD170

- Automatic Cutter
- Max cutting width: 170cm/67in.
- Min cutting width: 28cm/11in.
- Max cutting thickness: 1mm
- Feeding speed: 34mt/min

GFP 865DH-3 Laminator

- Automatic Cutter
 - Max cutting width: 170cm/67in.
 - Min cutting width: 28cm/11in.
 - Max cutting thickness: 1mm
 - Feeding speed: 34mt/min
- GFP 865DH-3 Laminator**
- Laminating Width 65"
 - Film Thickness 1.5-10 Mil
 - Laminating Speed 0-13ft/min

Kongsberg I-XL

- Max Speed 50m/min
- Max Material 68.897 x 134.6457 HP
- Kiss-cutting tools for vinyl film and pressure sensitive adhesives
- Creasing tools and crusher tools
- Pen plotting tools
- Tangential cutting knives
- Heavy-duty, high-speed router tool settings

HP L365 Latex Printer

- Roll size 254 to 1625-mm (10 to 64-in) rolls (580 to 1625-mm (23 to 64-in) rolls with full support)
- Thickness Up to 0.5 mm (19.7 mil)
- Media types Banners, self-adhesive vinyls, films, papers, wall coverings, canvas, synthetics, mesh, textiles

HP Latex Printheads

- See fine details and smooth transitions with HP 831 Latex Printheads providing 1200 dpi native resolution

High-efficiency curing

- Prints are completely cured and dry inside the printer, and ready for immediate finishing and delivery
- 2 Singer sewing machines for finishing mesh banners requiring 2 inch dowel rods, glossy/matt banner edge stitching, custom hem sizing.