

# Equipment List

## I. Equipment List

### Digital Prepress

- Dell 2650 with Windows 2003 Server - Domain Controller
- Dell 2650 with Windows 2003 Server - Fail Over Domain Controller
- 1 TB Linux NAS Device - Primary Storage
- 2 TB Linux NAS Device - Failover Storage
- Qualstar 48 Tape Library Running NetVault Software
- Used for Emergency Backup
- Prinergy V3.1 Workflow running on 4 Dell 2850 Servers
- In-Site Digital File Submission and Soft Proofing
- Full FTP Service w/BulletProof V2.21 Software
- AIT 3 tape drive for database backup
- 2 EFI V2.5 Colorproof Rips
- 3 Epson 10600 Color Proofers (Contract Proof)
- 3 HP 1050 Digital blue Line Proofers
- Xerox Docucolor 240 digital blue line with finishing unit
- One GMG 4.1 Color Rip
- One Epson 4800 Color Proofer (Contract Proof)
- Graytag SpectroScan Spectrophotometer
- IColor Spectrophotometer
- ColorMetrix V1.8.55 Quality Assurance Software
- 2 HP laser writers
- Full support of all current desktop publishing software packages and one version back
- MAC & Windows workstations
- Screen Cezanne Elite Scanner
- Screen Color Genius EX 2.0 Software
- 2 G4 MAC Color Workstations w/Lacie Calibrated Monitor
- Adobe Photoshop CS & CS2 Plus Version 7
- Kodak/Creo Lotem 800 Platesetter
- Kodak/Creo Magnus VLF Platesetter

### Press

- Two web (8 unit) duplexed Heidelberg M-2000 heat set web offset press equipped with:
  - pinless combination folders
  - semi-automatic plate changing
  - palletizer
  - digital ink fountain pre-setting
  - closed loop ink controls
- Two web (6 unit) Harris M-300 heat set web offset press equipped with:
  - combination folder
  - Blava pre-folder and sheeter
  - digital ink fountain pre-setting
- 6 Unit, 40" Komori LS sheetfed press equipped with:
  - roll feeder
  - in-line anilox roll coater
  - inter-station and delivery ultra violet curing lamps
  - semi-automatic plate changing
  - digital ink fountain presetting
  - closed loop ink controls

# ➔ Equipment List

## I. Equipment List cont...

- One Web (1 unit) Timsons T48A heat set web offset press equipped with:
  - long grain chopper folder
  - digital ink fountain setting
  - closed loop ink controls
  - Gammerler log stacker
- Gammerler palletizer

### Finishing

- 2 Buhrs Zaandam polywrapping mailers with inkjet and shrinkwrap tunnel
- Muller perfect binder with 12 stations, modular binder, in-line trimmer, in-line mail table with blow in capacity, autosort and arpac shrink wrap system
- Muller Corona perfect binder with 24 stations, including card feeder with CD capabilities. Fully automated modular binder with cover feeder and in-line Zenith trimmer. The in-line mail table has inkjet, paper label and blow-in capabilities, with auto sort and Arpac shrink-wrap system.
- Harris SP750 saddle stitcher with 11 pockets, in-line trimmer and cover feeder, also in-line mail table with auto sort and Arpac shrink wrap system
- McCain 2000 saddle stitcher with 8 pockets, in-line trimmer and cover feeder
- Polar 45" programmatic guillotine cutter
- MBO folder 26 x 40
- MBO folder 30 x 40
- MBO folder 20"
- Cherry industrial skid inverter
- Machtronic tipping machine
- Machtronic belly banding machine

### Mailing List Services

- Windows PostalSoft coding, presorting and inkjet software for Periodical & Standard rate mail
- Windows 2003 Server
  - application server
  - Pentium 2.8 GHZ
  - 1.0 GB RAM
  - 40 GB HD for O/S
- Windows NAS – Network data store
  - Windows 2003
  - Xeon 2.4 GHZ
  - 1.0 GB RAM
  - 546 GB capacity
  - LTO2 tape library
- 8 Windows XP Professional Workstations
- Iomega Zip drives
- Microplex F80 laser printer
- Formax 6300 folder/insertor
- Taneum TCP 1100 line printer
- Taneum TCP650 line printer
- File management system for in-line inkjet control:
  - Pentium 100, 32 MB RAM
  - 850 meg hard drive, CD ROM drive
- Windows NT software
- Quad Tech FMS II software
- QuickFill advanced subscription fulfillment software