



# Equipment List

March 2009

# Imaging & Finishing

---

## **PHOTOGRAPHIC**

OCE LightJet 430 - Digital photographic printers, RGB lasers used for imaging photo-sensitive media

## **FABRIC**

HP XLJet 1500 - Grand format solvent-based dye sublimation printer, 10.5' wide x media roll length, 8 colors: CMYK + 4 lights

Roland SolJet Pro IIV - Grand format aqueous-based dye sublimation printer, 104" wide x media roll length, 4 colors: CMYK

## **LATEX**

HP DesignJet L65500 - Latex-based ink printer, 104" wide x media roll length, 6 colors: CMYK + 2 lights

## **INKJET**

HP Z6100 - Aqueous-based inkjet printer, 60" wide x media roll length, 8 colors: CMYK + 4 lights

Epson Stylus Pro 9600 - Aqueous-based inkjet printer, 42" wide x media roll length, 7 colors: CMYK + 3 lights

Epson Stylus Pro 7900 - Aqueous-based inkjet printer, 42" wide x media roll length, 11 colors: CMYKOG + vivids and lights

## **UV CURABLE**

HP FB6100 - UV curable, direct-to-substrate printer; flatbed, 6.5' x 10.5' and roll to roll, 87" wide x media roll length, 8 colors: CMYK + lights and white

## **FINISHING**

MGE iCut digital trimmer/router, Kongsberg cutting head, 5' x 10' bed

Streibig panel saw

Suprena inline fabric slitter

Asco T 150W Ultrasonic fabric cutter

Practix 130 OK heat transfer calendar, 130" wide

AGL 64i roll laminator, 64" wide

Seal Image 600 roll laminator, 60" wide

Juki inline sewing machines

# Input & Storage

---

## **FTP/SERVERS**

1 terabyte server dropbox. Up to 1 gigabyte can be uploaded at a time.

## **WORKSTATIONS**

8 Intel-based PowerMac Pro Workstations

## **RIPS**

Caldera 7.56

Onyx Production House 7.0

Colorburst

## **SCANNING**

CreoScitex Eversmart Supreme - Flatbed scanning up to 12" x 18"

# Certifications & Associations

---

## **CERTIFICATIONS**

SGP certified printer as of February 15, 2009, [www.sgppartnership.com](http://www.sgppartnership.com)

## **ASSOCIATIONS**

Member, Specialty Graphics and Imaging Association, SGIA

Member, Industrial Fabrics Association International, IFAI