

## Pre-Press

### **ECRM Mako 46 Imagesetter**

18" wide, roll fed

### **Richmond HSM 3000 ScreenMaker**

3000w. 16" x 12"

### **AGFA Acento II S**

Chemistry Free Computer to plate

### **Esko Artworks Neo Automation Engine**

Automated prepress workflow system with native PDF RIP

## Printing/Bindery/Mailing

### **Komori 528c**

20" x 28" Press, 5-color, Aqueous Coater

### **HP Indigo 7000**

6-color, digital, variable print, 13" x 19" sheet size

### **HP Indigo 5500**

5-color, digital, variable print, 13" x 19" sheet size

### **Hewlett Packard S2000 Industrial Press**

6-color, digital, 12" x 18" sheet size, plastic substrates w/ white ink

### **Heidelberg Quickmaster 46**

2-color 13 x 18 sheet size

### **Kompac Kwik Finish**

UV Coater

### **Stahl F-50 Folder**

Right angle fold, perforation, scoring

### **Heidelberg Windmill**

10" x 15" Die-cutting

### **Polar 78 Cutter**

31" x 30" table

### **Challenge Cutter**

29" x 30" table

### **D&K Acculam 2760**

26" 1-sided laminator w/ auto cutter

### **Ledco Workhorse Laminator w/ Auto Cutter**

25" High-speed laminator up to 10 mil laminate, flush trim or edge seal w/ auto cutter

### **Preferred Packaging PP5300**

Auto Shrinkwrap

### **Baum Drill**

5 spindle

### **Accufast Wafer Sealer**

Clear/white wafers

### **NeoPost AS710 Inkjet**

7000 per hour

### **Horizontal Clipper**

Round cornering machine

### **Book Binding**

Plasticoil binding, twin loop wire 2:1 - 3:1, GBC. Perfect binding, padding, and saddle stitching

## Compact Disc Duplication Equipment

### **Hanky VE-5000**

5-color silkscreen, 3600 pieces per hour

### **MediaForm 5916 Duplicator**

16 Panasonic Drives, up to 3200 per day

### **MediaForm 5916 Duplicator**

16 Panasonic Drives, up to 2400 per day

### **Pro Duplicator 52x (2)**

40 Drives, up to 4000 per day

### **Plextor Tower 8x Duplicator**

6 Plextor Drives, up to 600 per day

### **Microboards DVD-R / CD-R Duplicator (2)**

10 Drives, up to 2000 per day

## Large Format/Trade Show/Outdoor Graphics

### **Hewlett Packard Scitex FB 6100**

UV-curable ink to rigid (up to 2" thick) and roll-fed substrates. Up to 10.5' x 6.5' flat bed and up to 104" wide roll-fed substrates.

### **Hewlett Packard DesignJet L25500**

60" roll fed, Latex Ink

### **Mimaki CG 160FX**

Cutting Plotter

### **Seal Image 6000 Ultra Laminator**

60" wide, laminating, mounting

### **Seal Image 600 Laminator**

55" wide, laminating, mounting

### **Yamata Industrial Stitching Machine**