

# PRESS AND PRE PRESS TECHNOLOGIES

## SHEET-FED OFFSET

**Heidelberg XL 105 UV, 75x105 cm**  
7 Colour units + UV Varnish + cold foil + double final coating + initial coating. Possibility to use UV or traditional inks. Automatic plate change.

**Heidelberg Speedmaster CD 102 UV, 72x102 cm**  
6 colour plus UV + UV Varnish. Automatic plate change.

**Heidelberg Speedmaster XL 106 low energy, 75x106 cm**  
6 colour units + acrylic varnish + UV. Inpress control unit. Automatic plate change.

**Heidelberg Speedmaster CD, 72x102 cm**  
8 colour units + acrylic varnish. Automatic plate change.

**Heidelberg SX 52 35x50 cm**  
6 colour units + UV + varnish.

## WEB PRINTING 4 COLOURS

**Goss M 600**  
"16 pages". 625 mm reel width, max reel 960mm. Printable formats: 210x297mm (16 pp) and 150x310 mm (24 pp ) correct grain; 235x195 mm (24 pp), 150x230mm (32pp), 235x145 mm landscape (32 pp.), 155x195mm (36 pp.) 115x195 mm (48 pp). Sheet fed exit 61x96cm - 40000 sheets/ hour. 7 printing groups, two fold machines with sheet fed exit, tabloid folding, long and cross grain, delta, delta fold.

## DIGITAL PRINTING

**HP Indigo 7900 Digital Press**  
Format SRA3 7+7 colours, liquid ink technology, white ink, PMS colours, digital embossing, gloss and transparent ink for screen printing effects.

**HP Indigo 12000 Digital Press**  
B2 Format (75x53 cm) 7+7 colors, Electronic Liquid Ink Technology, Pantone colors, priming and Varnish station. One shot technology that enables to print on plastic substrates.

**MGI JETVarnish**  
3D digital machine for spot UV varnish, embossing and foiling.

## TYPOGRAPHIC PRESS

Autoplatina Bobst size 92 x 126 cm  
Heidelberg size 56 x 77 cm  
Heidelberg size 23 x 35  
Equipment to make dummies, in line kiss and die cutting, plotter, sewing.