



PRESS TECHNOLOGIES

SHEET-FED OFFSET

Heidellberg XL 106 75x106 cm LED

- 10 color units + UV and acrylic varnish
- Perfecting (5+5)
- 2 Inpress control Unit
- UV, LED and traditional Inks

Heidellberg XL 106 Low Energy 75x106 cm

- 6 color units+ UV and acrylic varnish
- Inpress control unit
- UV and traditional inks

Heidellberg XL 105 75x105 cm LED

- 6 color units+ UV and acrylic varnish
- Perfecting (2+4)
- Inpress control Unit
- UV, LED and traditional Inks

Heidellberg XL 75 55x75 cm LED

- 8 color units+ UV and acrylic varnish
- Perfecting (4+4)
- UV, LED and traditional inks

DIGITAL PRINTING

HP Indigo 12.000

- Printable area 70x50 cm (B2 size)
- 7 colors Liquid ElectroInk Technology
- ICC profile
- Speed 1725 4+4 sheets per hour
- Special Ink: white, flourescent pink, Pantone colors, UV Red, transparent, Light Cyan, Light Magenta and Light Black
- Printable substrate: matt 70/400 g/m2, glossy 90/400 g/m2. Thickness 75/450 pt

Print digital solution

- **MGI JETVarnish**
UV & Spot varnish, embossing and foiling
- **Flatbed Plotter SwissQPrint Impala 3**
LED –UV Format 200x250 cm, 6 colors

TYPOGRAPHIC PRESS

Bobst SP-E 102

Automatic Die Cutter
Format 72x102 cm

Autoplaten Bobst 1260

Automatic Flatbed Die Cutter
Formato 92x126 cm

Bobst BMA SP 102

Automatic Die Cutter-Foil Stamping
Format 72x102 cm

Digital Cutting Zund

2x Typographic printing machines

Format 23x35 cm e 5x77 cm

Hot stamping Rabolini

Format 80x120 cm

Die Cutter Titan

Format 80x120 cm

Petratto machines

for flat and backed folders, cover with pocket and folding for linear boards

Protek Unico TT

Plan plotter for cutting, creasing and milling

- **Materials** Plastic materials, alluminium and light alloys, wood, cork, brass, glassfiber, leather, kevlar
- **Cutting and creasing** Board, moquette, carpets, magnetic supports, sponges and foam
- **Size** 205x305 cm
- **Products** Packaging, display, board, POP tools

Varnish and lamination

Machine for lamination Steineman
Machine for UV gloss/mat offline varnish, size cm 120x160