



# LARGE FORMAT PRINTERS



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## Condor 2

### Specifics

Max. material thickness: 250mm

Print area: 1600 or 1300 x 2500mm

Inks: UV, Hybrid, Water based

Printheads: double 8 channel printheads, 180 nozzle each channel

Color configurations: 6 configurable colors (CMYK White and Gloss)

Table: Vacuum and blowing

Software RIP: dedicated RIP WhiteRIP

Optionals: customizations



Forniture



Ceramic



Industrial



Glass



Leather



Garments  
& much more!!

Condor 2 is a large format printer available for both textile and object application.

Thanks to the double piezo electric print heads with 180 nozzles for channel Condor 2 allow fast and high quality production with vibrant colors and sharp details. The different inks types allow to print on any surface, from textiles to glass.

La Condor 2 è una stampante di grande formato disponibile sia per tessuti che per oggetti.

Grazie alle due testine piezoelettriche da 180 nozzle per canale la Condor 2 permette produzioni veloci e di qualità con colori brillanti e dettagli nitidi e definiti. I diversi tipi di inchiostro disponibili consentono di stampare su qualsiasi superficie, dai tessuti al vetro.



## Eagle XL

### Specifics

Max. material thickness: 250 mm

Print area: width 700 or 1300 mm, length customizable from 2,5 to 5 meters

Inks: UV, Hybrid, Water based

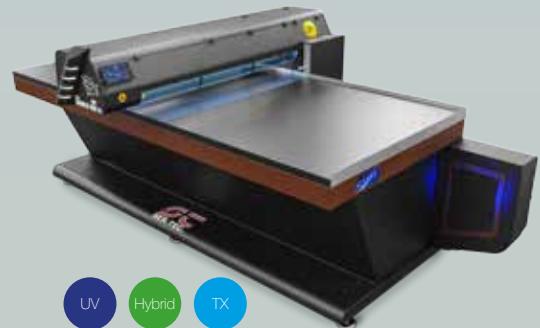
Printheads: 8 channel printheads, 180 nozzle each channel

Color configurations: 6 configurable colors (CMYK White and Gloss)

Table: Vacuum and blowing

Software RIP: dedicated RIP WhiteRIP

Optionals: circular object kit, customization



Forniture



Banner



Ceramic



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Textiles



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With its innovative wing design, Eagle XL allows a rapid set-up for both productions and sampling and allows the machine to have no constraints on the size.

Eagle XL is perfect for printing on any material and it's composed of two models, Eagle XL 70 and Eagle XL 130 which differ in print size. The maximum print height is 250 mm, while the print length is customizable starting from 2,5 meters.

The Eagle XL table is vacuum and blowing to help the positioning of the materials.

Con il suo Design innovativo ad ala Eagle XL permette un rapido set-up sia per campionature sia per la produzione ed elimina i vincoli legati alle dimensioni.

Eagle XL è perfetta per stampare su ogni materiale ed è composta di due modelli, Eagle XL 70 e Eagle XL 130 che differiscono per l'area di stampa.

L'altezza massima di stampa è di 250 mm, mentre la lunghezza di stampa è personalizzabile a partire dai 2,5 metri.

Il piano della Eagle XL è soffiante ed aspirante a zone per facilitare la movimentazione ed il posizionamento dei materiali.



# Condor 2 Rotary

## Specifics

Max. material thickness: 250 mm

Print area: width 1600 or 1300 mm

Inks: UV, Hybrid, Water based

Printhead: single 8 channel printheads, 360 nozzle each channel

Color configurations: 6 configurable colors (CMYK White and Gloss)

Belt: Vacuum and blowing

Software RIP: dedicated RIP WhiteRIP

Optionals: vacuum belt, customizations



Furniture



Ceramic



Industrial



Glass



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The Condor 2 Rotary is a large format printer characterized by the carpet which moves the objects to be printed.

Condor 2 Rotary detect automatically the piece to print creating accurate and constant prints, moreover the printer can easily integrate on production line to maximize the production.

Thanks to the double print heads Condor 2 Rotary allow fast and high quality production with vibrant colors and sharp details.

The different inks types allow to print on any surface, from textiles to glass.

La Condor 2 Rotary è una stampante di grande formato caratterizzata dal tappeto di stampa.

Condor 2 Rotary rileva automaticamente il pezzo da stampare creando stampe precise e costanti, inoltre può essere integrata in linee di stampa per massimizzare la produzione.

Grazie alle due testine Condor 2 Rotary permette produzioni veloci e di qualità con colori brillanti e dettagli nitidi e definiti.

I diversi tipi di inchiostro disponibili consentono di stampare su qualsiasi superficie, dai tessuti al vetro.



# UP FJ

## Specifics

Max. material thickness: 250mm

Print area: 1600 x 3000 mm

Inks: UV, Hybrid

Printheads: 8 single color printheads

Color configurations: CMYK+Lc+Lm+W+GL

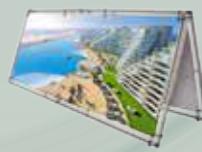
Table: Vacuum and blowing

Software RIP: AL RIP

Optionals: customizations



Furniture



Banner



Industrial



Leather



Glass & much more!!

DPI UP FJ is a large format flat bed inkjet printer for industrial printing of objects and panels.

The variable dot size and the light cyan and light magenta allow DPI UP FJ to produce vibrant colors, bright images and a wider color gamut.

Performance and quality makes this printer a novelty in its sector ranging on many application sectors like home design, sign, glass, ceramic, packaging etc etc.

DPI UP FJ is characterized by a print table with variable height that allow to print thick materials up to 250mm.

DPI UP FJ è una stampante a getto d'inchiostro di grande formato per la stampa industriale di oggetti e pannelli.

Le gocce variabili e gli inchiostri light ciano e magenta consentono a DPI UP FJ di produrre colori più accesi, immagini vivaci e un maggior gamut di colori.

Performance e qualità fanno di questa stampante una vera novità nel suo settore spaziando in molteplici campi di applicazione come home design, sign, vetro, ceramica, packaging etc etc .

DPI UP FJ è caratterizzata da un piano di lavoro ad altezza variabile che consente uno spessore di stampa massimo di 250mm.



# UP FJ H

## Specifics

Max. material thickness: 200mm

Print width: 1600mm

Inks: UV

Printheads: 8 single color printheads

Color configurations: CMYK+Lc+Lm+W+GL

Beld: Vacuum belt

Software RIP: AL RIP

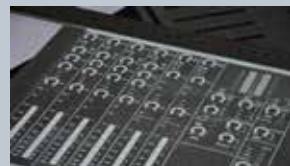
Optionals: customizations



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UP FJ H is characterized by a belt with suction, unwinder and winder for coils materials, variable height that allows a maximum printing thickness of 200mm and the possibility to mount roller conveyors at the entrance and exit for printing rigid materials.

UP FJ H is equipped with 8 heads with a maximum resolution of 1200 dpi. The 8 colors include white, varnish, light cyan and light magenta which, together with the variable drop, produce bright colors, vivid images and a greater color gamut.

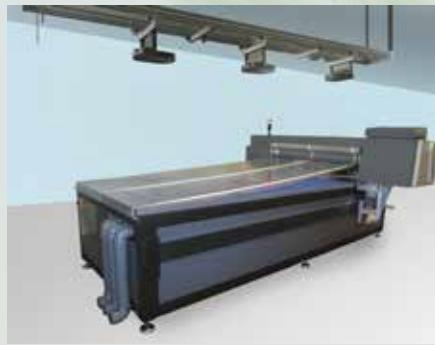


UP FJ H è caratterizzata da un tappeto con aspirazione, svolgitore e avvolgitore per i materiali in bobina, altezza variabile che consente uno spessore di stampa massimo di 200mm e la possibilità di montare delle rulliere in ingresso e uscita per la stampa di materiali rigidi.

UP FJ H è dotato di 8 testine con una risoluzione massima di 1200 dpi. Gli 8 colori includono bianco, vernice, light ciano e light magenta che uniti alla goccia variabile consentono di produrre colori più accesi, immagini vivaci e un maggior gamut di colori.



Eagle UV for roll to roll and flatbed printing



Condor 2 with special equipment for leather printing

## Custom solutions and tailored printing line

Thanks to our great experience and our engineers we can create custom printers to satisfy your needs. We can create customized printers for special processing and for extra large materials furthermore we can develop automatic printing lines and integration with load and unload equipment to fully integrate our products in your production workflow.



Digipor automatic printing line for EPS boxes



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