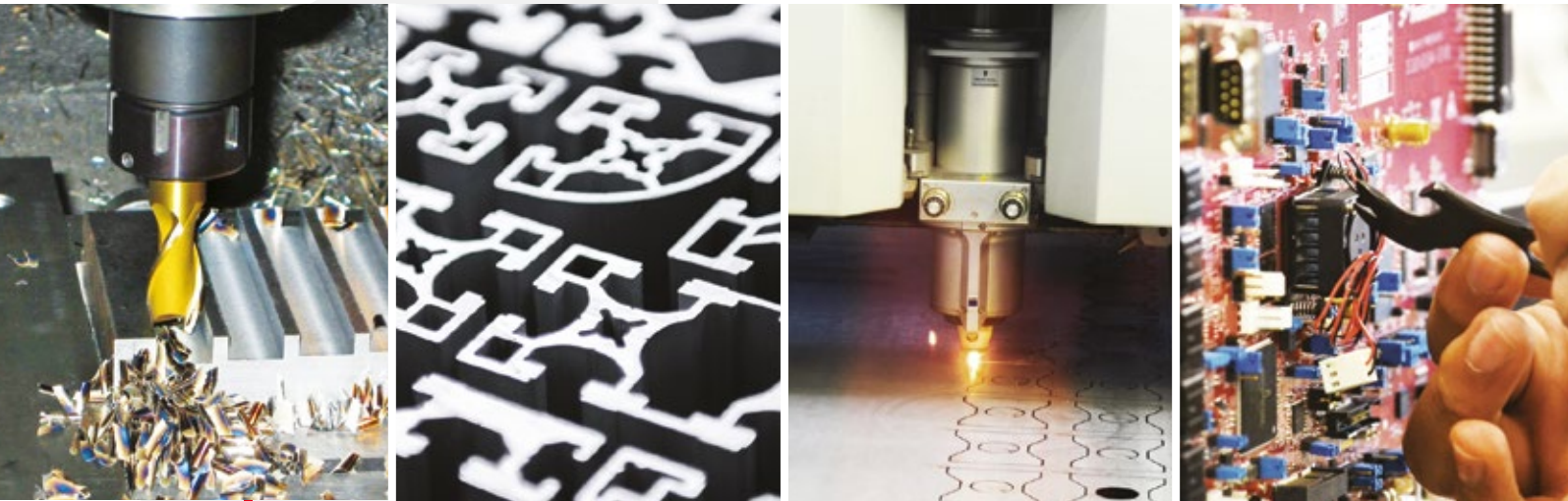




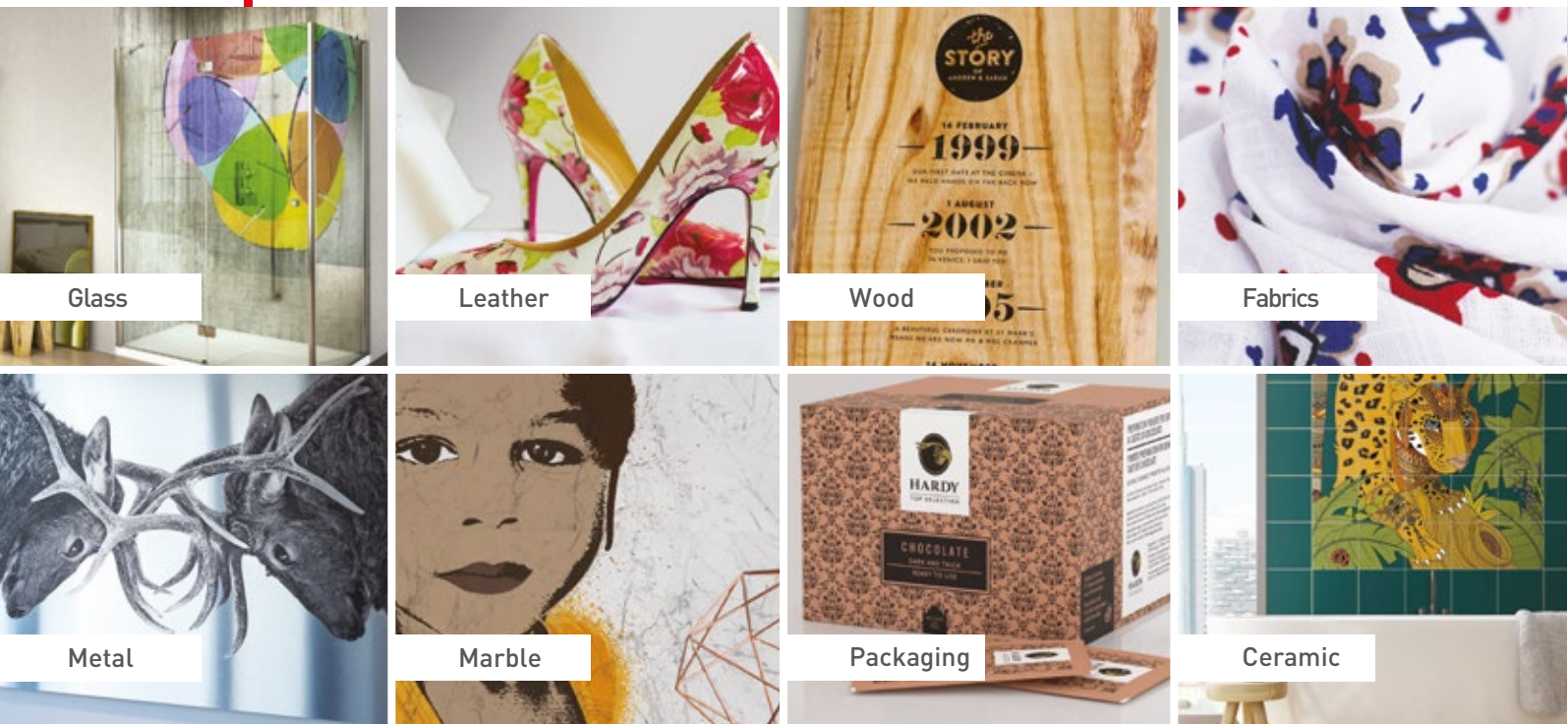
Since 1994
we design and manufacture machines
that can print on any material.



Our machines are developed and produced in Italy, with the support of the most advanced technologies on the market. The great experience in the various fields of printing and the complete control of the production process are the secrets which distinguish us. That's what allows us to offer technologically advanced products able to anticipate the needs of the market.

Applications

Discover all the materials on which you can print.





CJV 150/75 F200

Printing technology	ink-jet single head 8 channels 8 colors
Resolution	540, 720, 1440 dpi max
Drop size	Variable, minimum 4 pl
Printing speed	Max 56.2 sqm/hr draft quality
Max printing size	Max 800 x 1500 mm
Printing thickness	Max 250 mm
Height detection	Laser sensor
Ink type	Ultra Grip®, Ultra Latex®, UltraTex®, Ultra UvLed®
Colors	2 cmyk, cmyk lc lm ww, cmyk ww vv
Interface	USB 2.0
Software	SmartRip®
Accessories	Heated table, anti-static bar
Price	On request

CJV 150/107 F200 F300

Printing technology	ink-jet single head 8 channels 8 colors
Resolution	540, 720, 1440 dpi max
Drop size	Variable, minimum 4 pl
Printing speed	Max 56.2 sqm/hr draft quality
Max printing size	Max 1090 x 1500/2500 mm
Printing thickness	Max 250 mm
Height detection	Laser sensor
Ink type	Ultra Grip®, Ultra Latex®, UltraTex®, Ultra UvLed®
Colors	2 cmyk, cmyk lc lm ww, cmyk ww vv
Interface	USB 2.0
Software	SmartRip®
Accessories	Heated table, anti-static bar
Price	On request

CJV 150/75 H150

Printing technology	ink-jet single head 8 channels 8 colors
Resolution	540, 720, 1440 dpi max
Drop size	Variable, minimum 4 pl
Printing speed	Max 56.2 sqm/hr draft quality
Max printing size	Max 800 mm x infinity
Printing thickness	Max 250 mm
Height detection	Laser sensor
Ink type	Ultra Grip®, Ultra Latex®, UltraTex®, Ultra UvLed®
Colors	2 cmyk, cmyk lc lm ww, cmyk ww vv
Interface	USB 2.0
Software	SmartRip®
Accessories	anti-static bar
Price	On request

CJV 150/107 H150

Printing technology	ink-jet single head 8 channels 8 colors
Resolution	540, 720, 1440 dpi max
Drop size	Variable, minimum 4 pl
Printing speed	Max 56.2 sqm/hr draft quality
Max printing size	Max 1090 mm x infinity
Printing thickness	Max 250 mm
Height detection	Laser sensor
Ink type	Ultra Grip®, Ultra Latex®, UltraTex®, Ultra UvLed®
Colors	2 cmyk, cmyk lc lm ww, cmyk ww vv
Interface	USB 2.0
Software	SmartRip®
Accessories	anti-static bar
Price	On request



JV 300/137 F200 F300

Printing technology	ink-jet double head 16 channels 8 colors
Resolution	540, 720, 1440 dpi max
Drop size	Variable, minimum 4 pl
Printing speed	Max 105.9 sqm/hr draft quality
Max printing size	Max 1360 mm x 1500/2500 mm
Printing thickness	Max 250 mm
Height detection	Laser sensor
Ink type	Ultra Grip®, Ultra Latex®, UltraTex®, Ultra UvLed®
Colors	2 cmyk, cmyk lc lm ww, cmyk ww vv
Interface	USB 2.0
Software	SmartRip®
Accessories	anti-static bar
Price	On request

JV 300/160 F200 F300/F400

Printing technology	ink-jet double head 16 channels 8 colors
Resolution	540, 720, 1440 dpi max
Drop size	Variable, minimum 4 pl
Printing speed	Max 105.9 sqm/hr draft quality
Max printing size	Max 1610 mm x 1500/2500/3200 mm
Printing thickness	Max 250 mm
Height detection	Laser sensor
Ink type	Ultra Grip®, Ultra Latex®, UltraTex®, Ultra UvLed®
Colors	2 cmyk, cmyk lc lm ww, cmyk ww vv
Interface	USB 2.0
Software	SmartRip®
Accessories	anti-static bar
Price	On request

JV 300/137 H150

Printing technology	ink-jet double head 16 channels 8 colors
Resolution	540, 720, 1440 dpi max
Drop size	Variable, minimum 4 pl
Printing speed	Max 105.9 sqm/hr draft quality
Max printing size	Max 1360 mm x infinity
Printing thickness	Max 250 mm
Height detection	Laser sensor
Ink type	Ultra Grip®, Ultra Latex®, UltraTex®, Ultra UvLed®
Colors	2 cmyk, cmyk lc lm ww, cmyk ww vv
Interface	USB 2.0
Software	SmartRip®
Accessories	anti-static bar
Price	On request

JV 300/160 H150

Printing technology	ink-jet double head 16 channels 8 colors
Resolution	540, 720, 1440 dpi max
Drop size	Variable, minimum 4 pl
Printing speed	Max 105.9 sqm/hr draft quality
Max printing size	Max 1610 mm x infinity
Printing thickness	Max 250 mm
Height detection	Laser sensor
Ink type	Ultra Grip®, Ultra Latex®, UltraTex®, Ultra UvLed®
Colors	2 cmyk, cmyk lc lm ww, cmyk ww vv
Interface	USB 2.0
Software	SmartRip®
Accessories	anti-static bar
Price	On request