

BACKTRACK **CHALLENGING THE LAWS OF DIGITAL PRINTING**

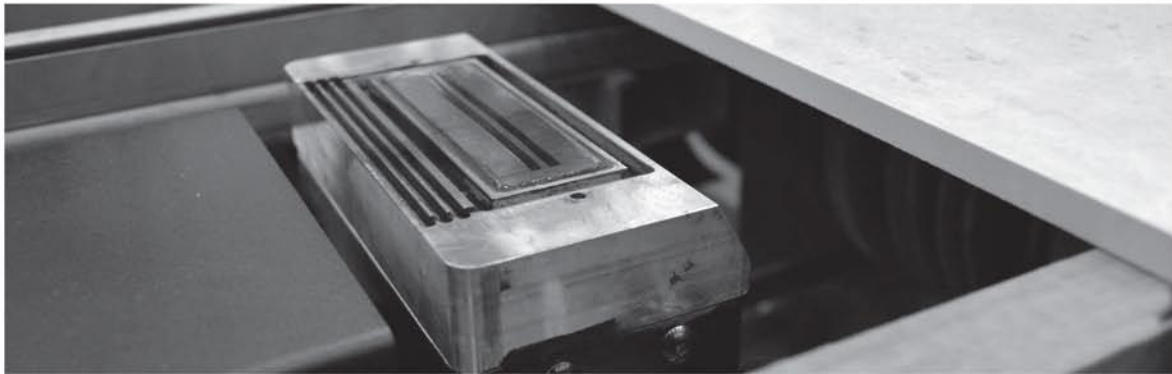
MAIN FEATURES

- The first digital printer, which allows printing from the bottom up, offering a new dimension.
- Print in high resolution; QR codes, DATAMATRIX, Bar codes, Logos, Images, Custom labels...
- Advanced software system that allows to make intelligent productions, prints with dynamic designs where each print is different from the previous one.
- Any type of ink; Water base, Oil base, Solvent base, UV, Soluble salts...
- Total control over the ink, with recirculation system.
- Allows printing on all types of surfaces; ceramics, wood, textiles, glass, cardboard, plastic...
- Reduced dimensions, allows you to integrate it in any area of your production.
- Essential tool for Industry 4.0.
- Available up to 8 printheads.





Print detail made with BACKTRACK



TECHNICAL CHARACTERISTICS

Model	Voltage	Power (kilowatt)	Weight (kilograms)	High (millimeters)	Width (millimeters)	Lenght (millimeters)	Maximum print width	Maximum speed line	Working range temperature
V1	230V AC 50-60 Hertz	1,35	Console: 210 Pedestal: 36	Console: 2,030 Pedestal minimum: 870 Pedestal maximum: 1,000	Console: 610 Pedestal: 280	Console: 510 Pedestal: 400	69 millimeters	34 meters/ minute	between 22 and 28 degrees centigrade



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