

**·K**

- KILN - The first machine to apply engobe to the kiln entrance. Protect your kiln effectively.
- KEY - The KEY, eliminates the problems of planarity, in any model, in any format.

New generation with floating rollers



Produce more than 3 million square meters, with the same roller!

## BACKPRINT-K, GUARANTEES THE RETURN OF INVESTMENT

The new generation of machines to apply engobe, use the technology of engraved silicone rollers, to achieve a quality and perfection in the application, never seen until now.  
Print with your own engobe, to obtain a corporate image (texts, logos ...)  
Apply the required amount with total precision, without staining the rest of the tile.

### FEATURES

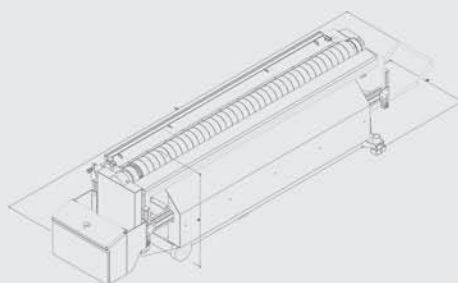
- Reduces 40% kiln stops, for cleaning and maintenance.
- Reduces 30% of annual purchases of new ceramic rollers for the kiln.
- Reduces 40% of the engobe consumption, due to its correct application.
- Reduces dirt by 20%. Work area, permanently clean.



Detail of the problem generated in the kiln ceramic rollers, due to the bad application of the engobe.



Detail of the application of the slip using BACKPRINT-K, in a 60x120 tile



### TECHNICAL CHARACTERISTICS

Model	Voltage	Power	Weight	High	Width	Lenght	Maximum print width
Backprint-K 250	400V AC 50-60 Hertz	1.3 Kilowatt	500 Kilograms	Minimum 875 milimeters Maximum 1815 milimeters	780 milimeters	3205 milimeters	2260 milimeters
Backprint-K 260	400V AC 50-60 Hertz	1.3 Kilowatt	520 Kilograms	Minimum 875 milimeters Maximum 1815 milimeters	780 milimeters	3766 milimeters	2360 milimeters
Backprint-K 285	400V AC 50-60 Hertz	1.3 Kilowatt	545 Kilograms	Minimum 875 milimeters Maximum 1815 milimeters	780 milimeters	4010 milimeters	2600 milimeters
Backprint-K 295	400V AC 50-60 Hertz	1.3 Kilowatt	565 Kilograms	Minimum 875 milimeters Maximum 1815 milimeters	780 milimeters	4132 milimeters	2710 milimeters
Backprint-K 315	400V AC 50-60 Hertz	1.3 Kilowatt	590 Kilograms	Minimum 875 milimeters Maximum 1815 milimeters	780 milimeters	4315 milimeters	2910 milimeters



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UNIÓN EUROPEA

People & Technology

C. Alfred Nobel, 4  
12200 Onda (Castellón-SPAIN)  
Info@personasytecnologia.com  
www.peopleandtechnology.com.es  
Tel. +34 964 77 21 36