



CLEANJECTOR™
by People & Technology
Full control over cleaning process



People & Technology
THE VALUE OF HUMAN FACTOR



Cleanjector V4_12 printheads



Cleanjector V3_4 printheads

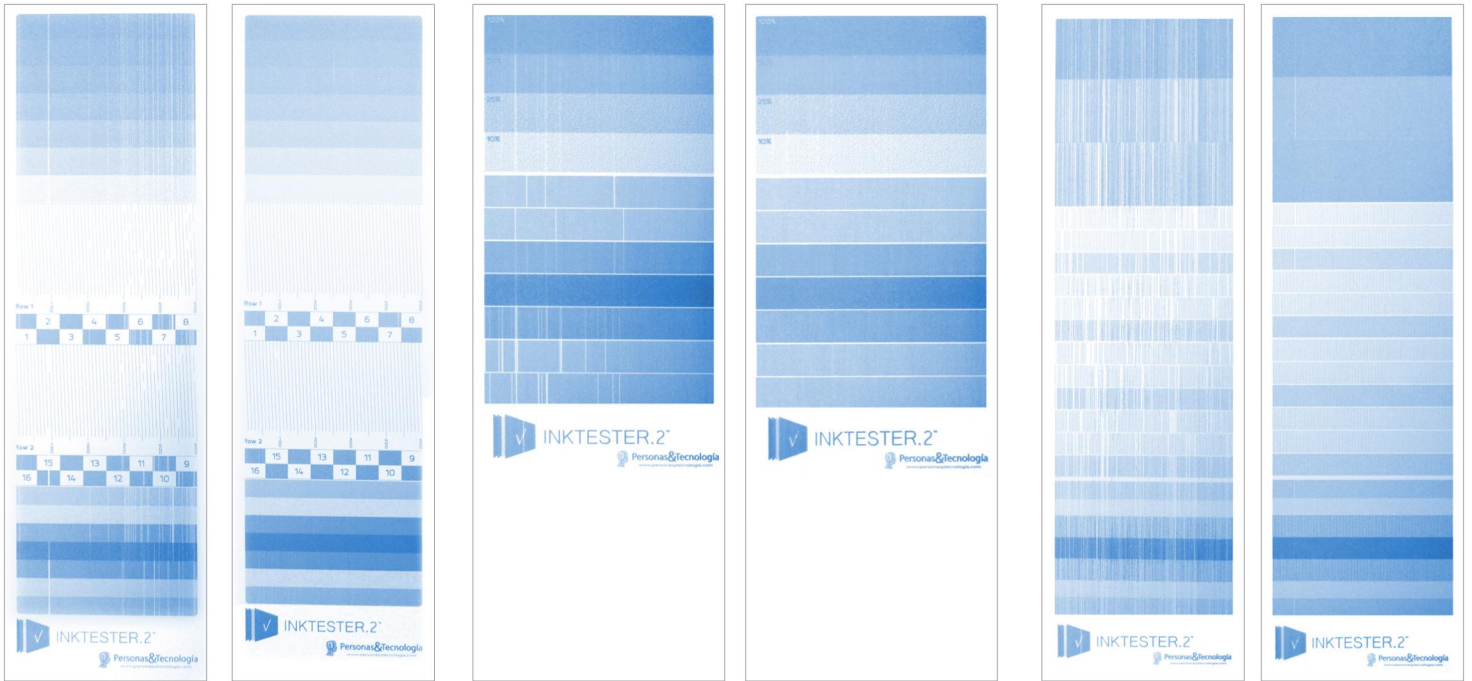
CLEANJECTOR, CLEANS AND RECOVERS PRINTHEADS WITHOUT LIMITS

ADVANTAGES

- Ready to clean; solvent base, oil base, water base and UV inks.
- Internationally patented system.
- Maximum safety and protection for your printheads.
- Developed with high quality materials and latest technology.
- Clean de most common printheads brands on the market.
- Automatic and unattended process.
- Specific processes for each printhead model.
- Automatic system recirculation.
- Select between 4 cleaning modes, depending on the clogged level in the printhead.
- Minimum consumption of cleaner.
- Total filtering of particles.
- Very low maintenance.
- Multilanguage.



TESTS BEFORE / AFTER CLEANING



Xaar
before cleaning

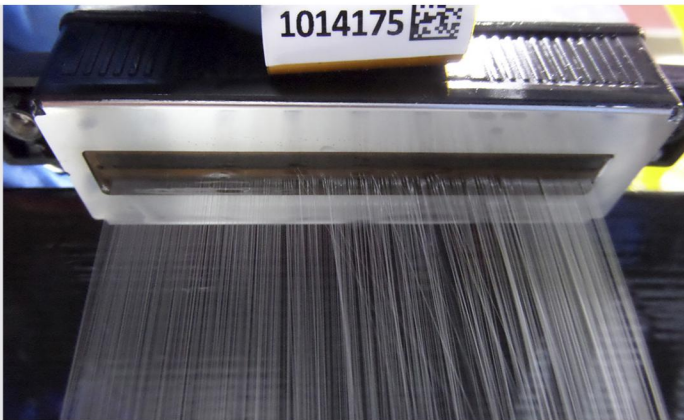
Xaar
after cleaning

Seiko
before cleaning

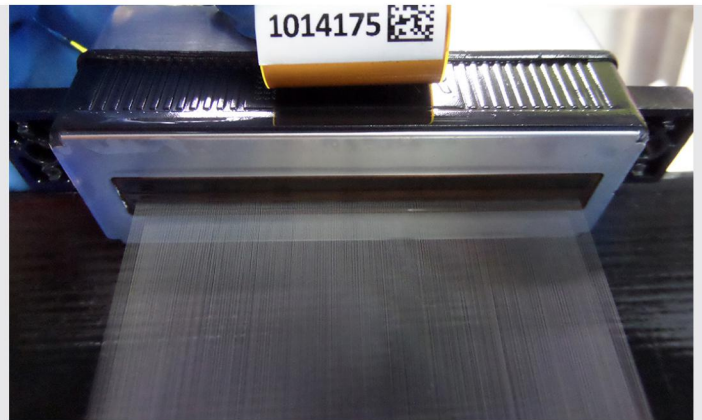
Seiko
after cleaning

Dimatix
before cleaning

Dimatix
after cleaning



Waterfall before cleaning



Waterfall after cleaning

TECHNICAL CHARACTERISTICS CLEANJECTOR

Model	Voltage	Power	Weight	High	Width	Lenght	Working range temperature	Aire Pressure	Maximum Printheads
V3	230V AC 50-60 Hertz	1.15 Kilowatt	180 Kilograms	1,660 millimeters	830 millimeters	870 millimeters	Between 22 and 32 degree centigrade	5 bar 150 liter /minute	4
V4	230V AC 50-60 Hertz	2.2 Kilowatt	400 Kilograms	1,420 millimeters	2,610 millimeters	860 millimeters	Between 22 and 32 degree centigrade	5 bar 150 liter /minute	12

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Watch video



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