



Термоструйные принтеры – 8510, 8610

Превентивное техобслуживание

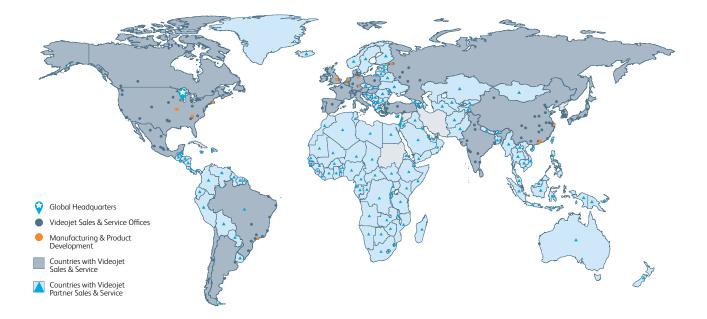
- 360 degree printer health check during pre-scheduled downtime
- Identify and replace preventive maintenance parts to help eliminate problems before they occur
- Explain and demonstrate regular procedures to optimize performance
- Experience a proactive approach to maintenance and maximize uptime

Service visit check-up items	Maximize uptime	Optimize print quality	Reduce operator intervention	Improve fluids efficiency
Check and adjust photo cell and printhead positioning	~	v	v	
Test and optimize encoder	 	 Image: A second s	 	
Inspect printhead data cable and power cord; replace if necessary	~		~	
Test alarm beacon	×			
External printhead faceplate cleaning maintenance	 			
Check print quality	v	 ✓ 	 ✓ 	 Image: A second s
Check supplies inventory	v			 Image: A second s
System back-up and message storage	V		v	
Software upgrades	v	v	v	

Peace of mind comes as standard

Videojet Technologies is a world-leader in the product identification market, providing in-line printing, coding, and marking products, application specific fluids, and product life cycle services.

Our goal is to partner with our customers in the consumer packaged goods, pharmaceutical, and industrial goods industries to improve their productivity, to protect and grow their brands, and to stay ahead of industry trends and regulations. With our customer application experts and technology leadership in Continuous Ink Jet (CIJ), Thermal Ink Jet (TIJ), Laser Marking, Thermal Transfer Overprinting (TTO), case coding and labeling, and wide array printing, Videojet has more than 325,000 printers installed worldwide. Our customers rely on Videojet products to print on over ten billion products daily. Customer sales, application, service and training support is provided by direct operations with over 3,000 team members in 26 countries worldwide. In addition, Videojet's distribution network includes more than 400 distributors and OEMs, serving 135 countries.



Call **800-843-3610** Email **info@videojet.com** or visit **www.videojet.com**

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