

Simple usability
enabled with Code
Assurance technology

Thermal Transfer Overprinting

Videojet® 6230



Improve print quality on flexible packaging materials, and significantly reduce coding errors with Videojet Thermal Transfer Overprinting (TTO) technology.



VideojetConnect™ Design

Cloud-based template creation tool
available free of charge as part of
VideojetConnect™ Productivity Suite.



Introducing the Videojet 6230 Thermal Transfer Overprinter

The 6230 is part of the Videojet TTO family which have been designed to increase your productivity. The Videojet 6230 utilizes the latest technology to help reduce flexible packaging coding errors, and improve Total Cost of Ownership (TCO) through a proven and cost-effective solution.

The 6230 printer is easy to use, featuring an intuitive color touchscreen controller and one-touch WYSIWYG job selection functionality.

The simple cassette design can hold 700m of ribbon to allow for longer runs, and offers a safer and easier way to replenish ribbon, with minimal impact to your production.

Code Assurance comes as standard in the 6230 printer when using templates created by CLARISOFT™ or VideojetConnect Design software. These simple code creation tools help reduce operator interactions resulting in fewer user errors and unnecessary product waste and rework.

Avoid mis-printed codes, that commonly occur when using hot stamping or other less sophisticated TTO technology, and reduce operator interaction with pre-defined options.

The Videojet 6230 delivers a solution today, for the demands of tomorrow.





Videojet 6230

Simple usability enabled with Code Assurance technology

Simple usability

- Simple change ribbon cassette, with pushbutton lock mechanism, allows for fast and easy ribbon replacement
- Intuitive tablet-like 5" touchscreen controller with CLARiTY™ interface used in other Videojet technologies

Built-in productivity


- Precise ribbon control with bidirectional stepper motors minimizes gaps between codes and reduces ribbon wastage
- 700m ribbon length requires fewer ribbon changes versus hot stamp or other competitive TTO systems
- Simple ribbon path that ensures fast changeovers and a more efficient operation

Fits your unique production needs

- Airless operation removes the need for plant air
- Offers high-quality codes up to speeds of 150 packs / minute
- Single design printhead for intermittent or continuous printing
- Compact design easily integrates into most production lines

Code Assurance

- WYSIWYG print preview allows operators to confirm the correct code is selected
- Built-in Code Assurance software helps to reduce operator-induced errors, decreasing unnecessary product waste and rework
- Real-time clock stamp avoids date errors
- Benefit from simple code creation with VideojetConnect Design or CLARISOFT software



Best By: 04/06/2024

Virtually error proof operation

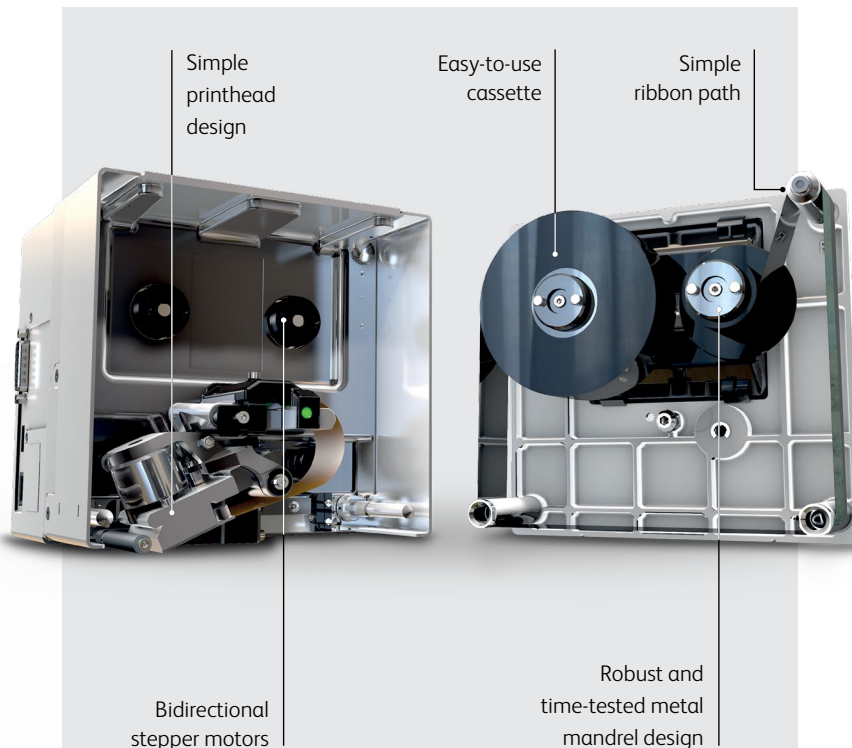
Inventive design

The Videojet 6230 easily integrates into most production lines, and is designed to withstand typical production line environments.



The airless printer design offers the following benefits:

- Eliminate the need for compressed air
- Fewer wear parts through elimination of air hoses and connectors
- Consistent code quality through more precise printhead control
- Avoid the risk of operators over-adjusting conventional air settings



Easy maintenance

- Fewer wear parts are fast and easy to change, helping to ensure production is up and running as quickly as possible
- Printhead is simple to replace and requires no additional operator intervention to return to printing functionality



VideojetConnect™ Design



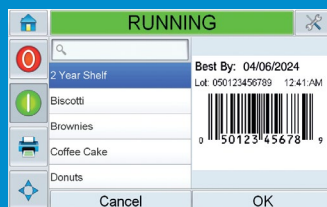
Code Assurance

Code Assurance on the 6230 printer is enabled with templates created in Videojet CLARiSOFT, CLARiSUITE™ or VideojetConnect Design Template Management Software.

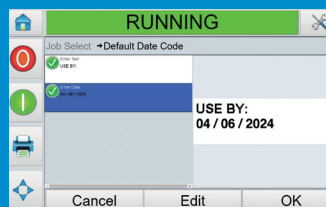


Code Assurance

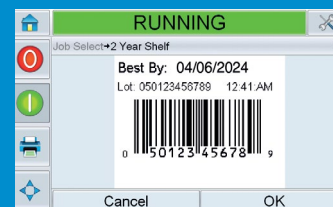
1 Full view of selected code (WYSIWYG)



2 Controlled operator input to avoid mistakes



3 Real-time clock stamp





* Subject to availability
in your country

VideojetConnect™ Remote Service

Remote Alerts: **Be the 1st to know**

Real-time notification of printer needs, warning or fault conditions

Empowering you to act quicker, intelligent software dispatches immediate email notifications that inform you of any irregularities or faults that could affect your Videojet printer's performance.



Dashboards: **Be the 1st to respond**

Instant visibility to valuable printer activity

Enabling proactive responses, you can now see the status of all the Videojet printers in your plant and drill down to detailed information on an individual unit. Configuration values can be quickly viewed without complicated navigation, and performance graphs can track a unit's history and help identify the cause of downtime events.



Remote Recovery: **Be the 1st to recover**

With remote recovery, Videojet expertise is virtually a click away

With remote access capabilities, your in-house experts or Videojet Technical Support can electronically access your Videojet printer's operating system, troubleshoot and even make needed setting adjustments for you online. This virtual access can help you recover quicker, and often without the need for an on-site service call.

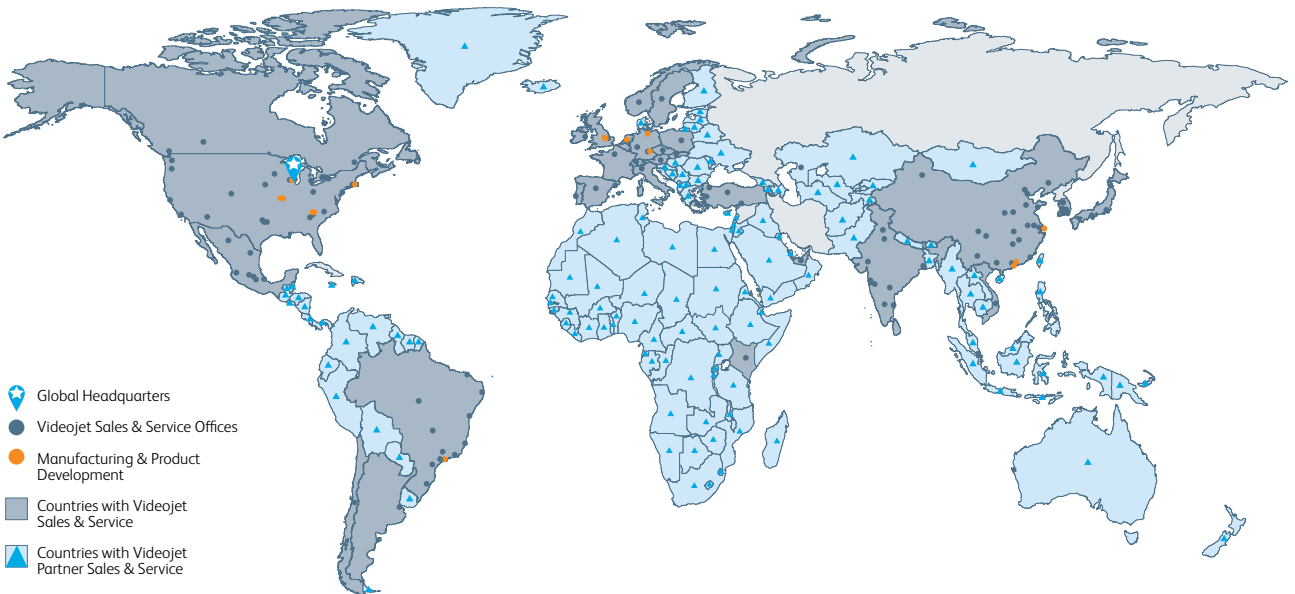


Peace of mind comes as standard

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

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 Inkjet (CIJ), Thermal Inkjet (TIJ), Laser Marking, Thermal Transfer Overprinting (TTO), case coding and labeling, and wide array printing, Videojet has more than 400,000 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 4,000 team members in 26 countries worldwide. In addition, Videojet's distribution network includes more than 400 distributors and OEMs, serving 135 countries.



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Part No. SL000666
br-6230-us-0424
Printed in U.S.A.

