

### **Consistent, High Resolution Variable Images At An Affordable Price**

- **Consistent, high quality print**
- **Real-time variable data**
- **Long production runs**
- **Simple to operate**
- **Low cost of ownership**

*The Videojet 6210 offers a proven and cost-effective solution for users ready to migrate to a digital solution from a non-digital solution such as hot stamp or roller coders.*

*The Videojet 6210 delivers 300 dpi images on a wide variety of flexible packaging materials. This efficient printer is well-suited for applications in snack food, bakery, confectionery, frozen and refrigerated foods, bagged fresh vegetables and dried fruits markets.*

*The internal clock function in the Videojet 6210 provides on-line printing of variable and real-time data such as best by date, time, batch and lot codes, shift code and production line ID.*

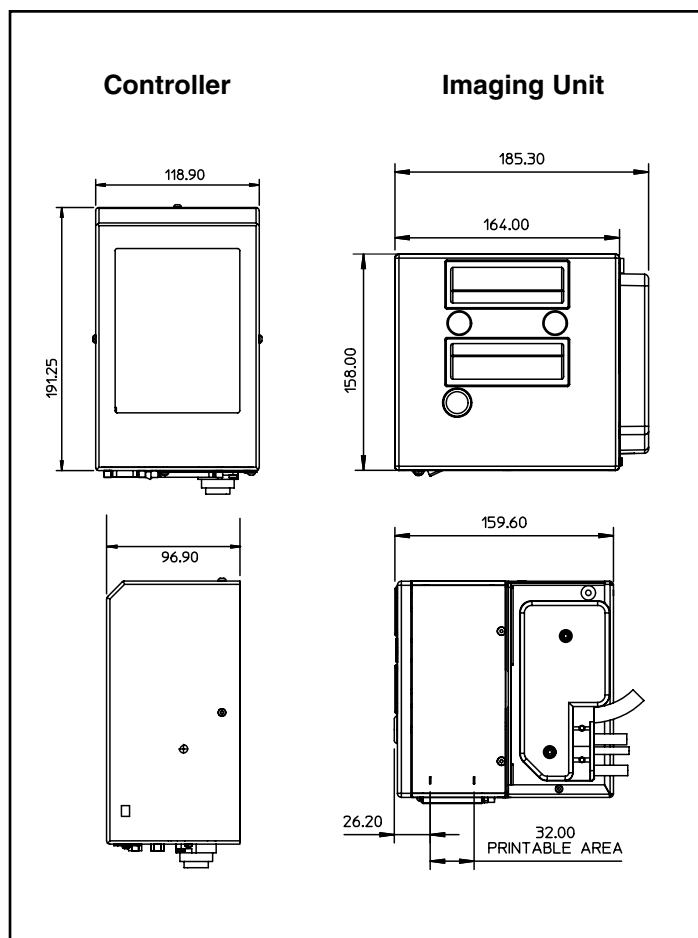
*The Videojet 6210 features a proven, clutchless ribbon drive that is highly reliable. Ribbon tension is consistently maintained, virtually eliminating ribbon-related downtime. A 600 meter ribbon length capacity requires less frequent ribbon changes than hot stamp or other competitive TTO equipment.*

*The intuitive, graphical user interface incorporate easy to learn, icon-based controls and a WYSIWYG image display to reduce set up errors. Two to three keystrokes, and you're ready to print!*

*The Videojet 6210 is designed to operate efficiently. The bi-directional ribbon drive allows unused ribbon to be recaptured after each print, providing more prints per roll and a low cost of ownership.*



### Dimensions



### Videojet TotalSource® Service

The **TotalSource** program is the finest and most complete technical support system in the business. These services include everything from expert applications assistance, operator training and a full spectrum of maintenance services. The **TotalSource** program ensures total customer satisfaction. **Support when you need it**



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**CERTIFIED**  
**ISO 9001**  
**DOCUMENTED QUALITY**



### Specifications

#### Printhead

- 32 mm, 300 dpi (12 dots / mm)

#### Print Area

- 32 mm x 30 mm (1.3" x 1.2")

#### Printing Modes

- Continuous & Intermittent modes in the same machine

#### Print Speed

- Intermittent: 50 mm/sec. to 200 mm/sec. (2.0"/sec to 7.9"/sec)
- Continuous: 40 mm/sec. to 500 mm/sec. (1.6"/sec to 19.7"/sec)

#### Operator Interface

- 5.7" Color QVGA CSTN (240 x 320 pixels) LCD and touch screen
- WYSIWYG print preview
- On-board diagnostics
- 3 levels of password protection
- Multiple language support

#### Ribbon Drive

- Solid-state, clutchless bi-directional ribbon drive, including
  - Ribbon break detection
  - End of reel detection
  - Ribbon consumption indication
  - Ribbon Save mode: Interleave (50% saving of ribbon)

#### Printing Capabilities

- Full downloadable font support using Windows® TrueType® fonts
- Fixed and variable text and numeric data
- User entered text and numeric data (including Chinese)
- Flexible date / time formats (based on internal real time clock)
- Auto best before date calculations
- Flexible Shift code formats

#### Ribbon Length

- 600 meters (656 yds.) available in variety of grades and colors

#### Ribbon Widths

- 22 mm and 33 mm (0.9" and 1.3")

#### Image Design Management

- Created using CLARiSOFT for VJ6210
- Stored locally in printer's internal memory (128MB capacity)
- Loaded via USB memory stick or RS232

#### Remote Coder Configuration Software

- Clarity Configuration Manager (included)

#### External Communications

- USB memory stick, RS232 (binary communications only)

#### External Inputs

- Print Go
- Inhibit Print
- Quadrature encoder (single phase not supported)

#### External Outputs

- Fault
- Warning
- Busy
- Printing

#### Air Supply

- 4-6 Bar, locally regulated

#### Power Supply

- 90-240 VAC 50/60Hz

#### Operating Temperature

- 5°- 40° C (41°-104°F)



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Part No. SL000435  
VJ6210-0207  
Printed in U.S.A.