



Professional Packaging Systems

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Contact

Our Packaging Experts
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Videojet Wolke m610 Advanced Thermal Inkjet Printer



At a Glance

- Print 600 x 600 dpi high resolution codes up to 50.8 mm (2 in) in height
- Used extensively in pharmaceutical and tobacco applications
- 8.4 inch color touchscreen interface with easy to learn icon-based controls

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Thermal Inkjet Printing for Industrial Applications

The Videojet Wolke m610 advanced thermal inkjet printer is designed for customers with complex coding requirements including remote printer control, for critical coding applications. Used extensively in pharmaceutical and tobacco applications, the m610 advanced is also suitable for a range of industrial packaging applications.

Benefits

Simple Operation

The 8.4 inch color touchscreen interface with easy-to-learn icon-based controls. Clean operation with genuine HP cartridges, virtually eliminating spills and mess. Simple code selection and customer selectable rules prevent human error; all common functions accessed in five or fewer touches.

Uptime Advantage Saves Money

No wear items or replacement parts outside of inkjet cartridge replacement. Simple cartridge changes can occur in less than one minute, with no specialized training.

High Speed, High Resolution Printing

Print 600 x 600 dpi high resolution codes up to 50.8 mm (2 in) in height. Wide range of bar codes including DataMatrix and stacked symbologies. Maximum line speed of up to 75 m/min (250 ft/min) when printing at exceptional print quality of 600 x

240 dpi (higher line speeds are possible at lower horizontal print resolutions).

Ideal for Packaging Line Integration

The small footprint and industrial design is easy to integrate into existing production lines. Integrate printer via webserver functionality for remote control from third party HMI displays. Data interfaces include TCP/IP, RS232, USB, ZPL and Text communication.

Advanced communication protocol for remote operation and high speed serialization.

Supports both text and binary communication and offers select emulation of ZPL (Zebra Programming Language).

Please [contact Pro Pac](#) or call 888-318-0083 for your printing and date-coding equipment.

Specifications

Maximum Print Resolution	600 x 600 dpi
Print Speed	1.5 – 75 m/min (5 – 250 ft/min)
Bar Codes	EAN8, EAN13, UPC-A, CODE128, EAN128, 2/5i, Codabar, CODE39
Print Height (single printhead)	12.7 mm (0.5 in)
Maximum Number of Printheads	Up to 4
User Interface	8.4 inch LCD with tactile keypad
Data Interfaces	RS232, Ethernet, USB memory
Environmental Protection	IP65

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