



Large Character Inkjet Marsh[®] Unicorn

The Unicorn is a compact, complete solution for single line case coding. Whatever your needs, the Unicorn system can be programmed quickly and easily.

Designed for customers who value quick set-up without technical intervention, one box contains everything needed to start printing with the Unicorn printer. Product names, identification numbers, automatic production counts and accurate-to-the-minute time code capabilities are available at the touch of a button. The Unicorn printer not only marks cases but also provides production information vital to inventory and quality control.



Uptime Advantage

- Optional bulk ink supply further reduces consumable costs and extends time between ink replenishment for more efficient operation
- Customized time, date and count codes including best before/ best by date which automatically update for minimal operator interaction
- Universal voltage and built-in language selection for global use

Built-in productivity

- Low acquisition cost to deliver on-demand case coding for nearly all simple applications
- Store messages in the controller for instant recall to reduce time to complete line changeover
- Low consumable cost keeps per item coding cost low for profitable operations

Simple usability

- Menu-driven controller to create and edit messages
- Includes a standalone bracket, minimizing hardware integration needs
- Built-in photocells detect production direction and speed for simple integration
- Quick and simple integration; out of the box and on the job in minutes

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System includes

Controller/input device; printhead; universal power supply; mounting bracketry and starter ink kit

Built-in software features

Customized time and date codes Rollover hour Expiration date for automatic printing of up to two distinct dates of expiration Shift organizer for automatic coding by particular shifts (up to 4 shifts) Print delay for message placement Character width adjustment Consecutive incremental numbering

Selectable languages (Built-in)

Dutch; English; Finnish; French; German; Greek; Italian; Katakana; Portuguese; Spanish; Swedish Special application units include: Arabic; Chinese; Hebrew

Print heights

Standard Print Height: 3/8 inch (10mm) Optional Heights: 5/16 inch (7.9mm); 1/2 inch (12.7mm); 3/4 inch (20mm)

Character fonts

7 x 5 dot matrix, 54 printable ASCII characters Printable accented characters

Conveyor line speed

20 feet/min. (6.1mpm) to 200 feet/min. (61.0mpm)

Message length Up to 40 characters

Message storage capacity

Up to 52 messages

Operating temperature range

40°F to 120°F (4°C to 49°C)

Electrical System uses a universal switching power supply.

Ink system

Internally regulated ink system; factory set; no adjustment necessary Bulk ink available up to five gallons

Ink

8 oz. (0.23 liter) bladder pressurized, non-aerosol ink bottle

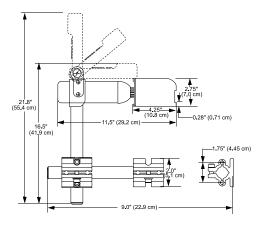
Shipping weight 14lbs. (6.4kg)

Mounting bracketry 15 inch (38.9cm) and 9 inch (22.8cm) tubing with 1.0 inch (2.54cm) outside diameter (OD)

Optional bracketry for special installations

Long Reach Bracket Kit available for special mounting situations Remote Bracket Assembly Kit enables printhead to be mounted up to 20 feet (6.1m) from controller

Dimensions





Call **+91 75060 01861** Email **marketing.india@videojet.com** or visit **www.videojet.in**

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