# MAR\$H° Unicorn°

Large Character Ink Jet Printer

Ink Jet.

Laser.

Thermal Transfer.

Labelers.

Track & Trace.

Supplies

Parts & Service.

The Marsh Unicorn® printer is a compact, single line, ink jet system. Whatever your coding needs, the Unicorn system can be programmed quickly and easily. Product names, identification numbers, automatic production counts and accurate-to-theminute time code capabilities are available at the touch of a button. The Unicorn printer not only marks cartons, but also provides production information vital to inventory and quality control.

# Incredibly easy to use and maintain

- Easy-to-use icon keys allow you to adjust and edit product codes with a few simple keystrokes
- Customize time and date codes, expiration dates, rollover hour and more
- All-in-one, low-cost solution for low ink usage and low maintenance requirements
- Hard-working design provides outstanding reliability and unsurpassed performance



# Selectable print heights and fonts

- Reduce training time and improve operator efficiencies with built-in selectable languages
- Programmable in 13 different languages
- Menu driven programs include electronically accurate automatic date

# Out of the box and on the job in minutes

- Mounted directly to a conveyor, it includes: controller/key-pad, printhead, power pack, power cord, mounting brackets and pressurized ink bottle
- Can be assembled and installed in minutes;
  simply plug it in and you are ready to print









**System Includes** 

Large Character Ink Jet Printer

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 (10 mm)

Optional Heights: 5/16 inch (7.9 mm); 1/2 inch (12.7 mm); 3/4 inch (20 mm)

#### **Character Fonts**

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

#### Conveyor Line Speed

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

# 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

#### Ink

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

# **Shipping Weight**

14 lbs. (6.4 kg)

# **Mounting Bracketry**

15 inch (38.9 cm) and 9 inch (22.8 cm) tubing with 1.0 inch (2.54 cm) 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 (6.1 m) from controller

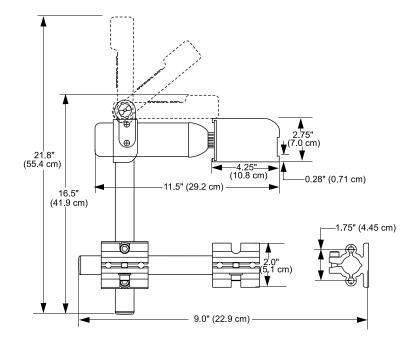








# **Dimensions**





# 800-843-3610

www.videojet.com / info@videojet.com

Videojet Technologies Inc. / 1500 Mittel Blvd. Wood Dale IL 60191-1073 / USA Phone 630-860-7300 Fax 630-616-3623

