We Build Confidence...
In High-Resolution Large Character Printing

Benefits

MARSH®
Hi-Res
Overture® LX

- **Superior barcode integrity**

- **Countless hours of high-speed, high-resolution performance**

- **Easy to use software**

- **Variety of piezoelectric printheads**

- **Customizable time and date codes**

Specifications

Overture Controller Family Printhead Control Capabilities
OVERTURE ES
2 Printheads
1 or 2 Production lines

OVERTURE LT
4 Printheads
1-4 Production lines

OVERTURE LX
12 Printheads
1-6 Production lines

Certifications:
ETL, FCC Part 15A, CE Certified NEMA 12/IP51, ISTA 1A

Specifications:
Confirmed to ANSI/UL STD, 1950 and are certified to CAN/CSA STD and C22, 2 NO. 950

Printheads
All printheads can print up to 5 lines of print depending on font selected

Single Printhead Character Height: 0.16" to 1.15" (0.41 cm to 2.9 cm)

MACH-96 Printhead Character Height: 0.16" to 1.15" (0.41 cm to 2.9 cm)

BC-192 Printhead Character Height: 0.16" to 1.15" (0.41 cm to 2.9 cm)

MACH-192 Printhead Character Height: 0.16" to 1.15" (0.41 cm to 2.9 cm)

BC-256 Printhead Character Height: 0.313" to 1.9" (8 mm to 47.6 mm)

BC-352 Printhead Character Height: 0.313" to 1.9" (8 mm to 47.6 mm)

Note: Single and BC-192 heights based on 37° angle maximum

Ink System
Capillary Feed
Reservoir volume: 13 oz (382 ml)
Features: Internal filter
Threaded ink bottle w/plunger mech.
Low ink sensor

Ink Consumption
Single/MACH-96 Printhead
12.5 million 0.5" (12.7 mm) characters/bottle
115,000 UCC/EAN-SCC 14 Barcodes 62.5% MAG/Bottle

BC-192/MACH-192 Printhead
6.25 million 0.5" (12.7 mm) characters/bottle
115,000 UCC/EAN-SCC 14 Barcodes 62.5% MAG/Bottle

BC-256 Printhead
5.0 million 0.9" (22.9 mm) characters/bottle
95,000 UCC/EAN-SCC 14 Barcodes 100% MAG/Bottle

BC-352 Printhead
4.5 million 0.9" (22.9 mm) characters/bottle
85,000 UCC/EAN-SCC 14 Barcodes 100% MAG/Bottle

AD1™ Ink Colors for any porous surface
Black, Red, Blue, Green

We Build Confidence...

The Marsh Overture™ System provides the flexibility of printing bar codes, logos and other text with state-of-the-art, graphically driven controllers and software enhancements, which ensure the most effortless coding and control available.

Overture Controller
Featured in the Overture family are three controllers, all easy to use and include a built-in LCD and keyboard. Other outstanding features include customizable time and date codes, true graphical representation of product, three levels of password protection and more.

Overture Printheads
A number of printheads are offered, allowing for a variety of styles, multiple lines of text and varying print heights. All printheads feature solid-state, piezoelectric crystal technology (no mechanical moving parts).

The Overture Software package makes bar code generation fast and easy. Overture bar codes comply with industry standards and verify to ANSI specifications.

Videojet TotalSource® Service
TotalSource is the finest and most complete technical support system in the business. It includes every-thing from expert applications assistance, operator training and a full spectrum of maintenance services. The **Total**Source program ensures total customer satisfaction. **Support when and where you need it, 24/7**

CERTIFIED
ISO 9001
DOCUMENTED QUALITY