QM1610 INDUSTRIAL

DOD INK JET PRINTER

The Versatile Answer for Coding.

MSSC QM1610 Ink jet Printers make printing product names, identification numbers, automatic production counts and up-to-the-minute coding fast and easy with just the touch of a button. This versatile performer can print one or two lines of text and is simple to program.

MADE IN THE USA

QM7500 INDUSTRIAL

DOD INK JET PRINTER

Makes Coding Applications Simple.

MSSC QM7500 Ink Jet Printers feature a compact single-line ink jet system that can be quickly installed, programmed and printing in minutes. With high ink mileage and low-maintenance requirements, this hard-working printer, designed specifically for porous surfaces, offers reliable high performance at an economical price.

MADE IN THE USA

QM7500 INDUSTRIAL
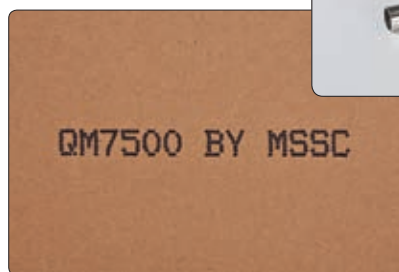## DOD INK JET PRINTER

Features:

- 7 x 5 dot matrix printing featuring 54 printable ASCII characters
- Shift organizer allows for automatic coding by up to four specific shifts
- Simple to adjust character width and consecutive incremental numbering
- Easily customizable times, dates, and codes
- Expiration date for automatic printing of up to two distinct dates of expiration
- Includes Julian date and rollover hour
- Selectable multi-lingual options include: English, Dutch, Finnish, French, German, Italian, Portuguese, Spanish, Swedish, Hebrew, Cyrillic, Greek (special application units include Arabic and Chinese)
- Internally regulated ink system requires no adjustment
- CE / cTUVus / GS Certified

Specifications:

- **Standard Print Height:** 0.375″ (10 mm)
- **Optional heights:** 0.6″ and 0.75″ (15mm and 20 mm)
- **Conveyor Line Speed:** 20 ft/min (6.1 m/min) to 200 ft/min (61.0 m/min)
- **Operating Temperature Range:** 40° F to 120° F (4° C to 49° C)
- **System Uses Universal Switching Power Supply:** 100-240V at 50/60 Hz

Pieces included in package

Porous print

QM1610 INDUSTRIAL
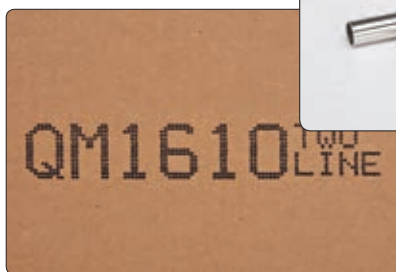## DOD INK JET PRINTER

Features:

- Prints one or two lines of text using a variety of selectable languages and printable characters
- Menu-driven programs include electronically accurate automatic date change, clock functions, and consecutive counts
- Marks cartons and provides production information vital for inventory and quality control
- Easy-to-use icon keys allow you to adjust and edit product codes with a few simple keystrokes
- Delivers an all-in-one, low cost solution from high ink mileage to low-maintenance requirements
- Hard-working design provides outstanding reliability and unsurpassed performance
- Can be assembled and installed in minutes; simply plug it in and you are ready to print
- Mounted directly to a conveyor, it includes: controller/keypad, printhead, power supply, power cord, mounting brackets and a pressurized ink bottle
- CE / cTUVus / GS Certified

Specifications:

- **Standard Print Height:** 1″ (25 mm)
- **Optional Heights:** 0.75″ (20 mm), 1.25″ (32 mm), 1.9″ (48 mm)
- **Conveyor Line Speed:** 20 ft/min (6.1 m/min) to 200 ft/min (61.0 m/min)
- **Operating Temperature Range:** 40° F to 120° F (4° C to 49° C)
- **System Uses Universal Switching Power Supply:** 100-240V at 50/60 Hz

Pieces included in package

Porous print