

JMD

**MANUFACTURING
INC.**

59 Fountain St.
Framingham, MA 01702 (USA)

Tel : (508) 620-6563
Fax: (508) 620-7563
1-800-752-5JMD (563)

OM-PRINT™ Contact Printers

6-C Compact Precision Coder

DESCRIPTION

The Compact Precision Coder was especially designed for tight fit applications. Occupying little more than 6 7/8" x 3 7/8" x 3 3/4", the 6C Compact can be used virtually anywhere on a production line. The ink cartridge is covered to minimize ink evaporation and dust contamination.

IMPRINT CAPABILITY

The standard 6" circumference print cylinder may be furnished in 1/2", 1", 2" or 3" print widths.

TYPE ACCOMODATIONS

Baselock rubber type or adhesive backed rubber printing plates may be used. Compact Coders are supplied with either plastic baselock rings or metal cylinder sleeves depending on whether type or plates are used. When ordering, specify which is required.

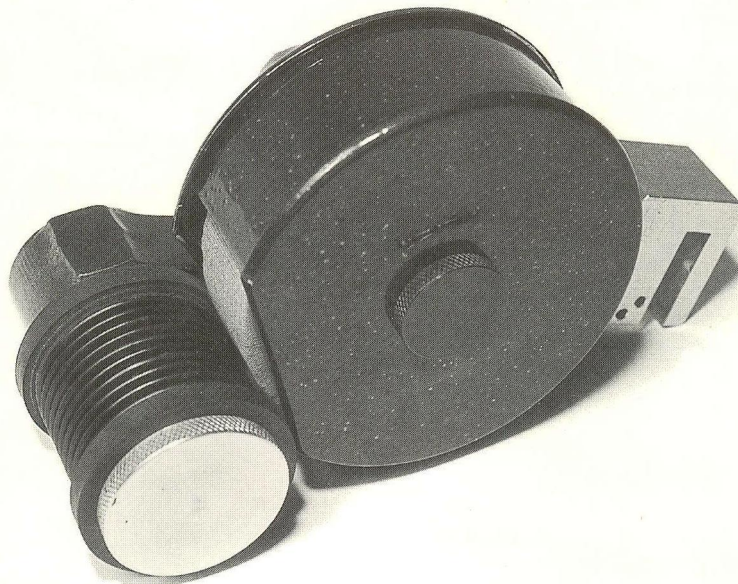
INKING SYSTEM

Compact coders can be supplied with two different inking systems to suit a variety of applications. These standard systems are: Pre-filled OM-PRINT™ Cartridges and Prefilled Porelon® Cartridges. A cartridge cover is supplied as standard to minimize ink evaporation.

The inking system is spring loaded and has a jack screw adjustment which provides positive ink feed as well as extended type life.

REGISTERED IMPRINTING

Where registered code marks or imprints are called for, a reset mechanism is added to the coder. Using only three parts, the reset is removable without tools should it be desirable to convert to random/ continuous coding.



INSTALLATION

A spring loaded integral mounting block that locks on any flat bar stock or plate permits mounting on case sealers, cartoners, labelers and all kinds of conveying equipment. Left or right hand, top or bottom installation can be made easily.

MAINTENANCE

The print cylinder and inking system snap into place to allow servicing off line. Ink replacement and type changes are made without using tools.

SERVICE

All spare parts and expendable items such as ink and type are kept in stock and are shipped as orders are received.

Machine features and specifications subject to change without notice.

