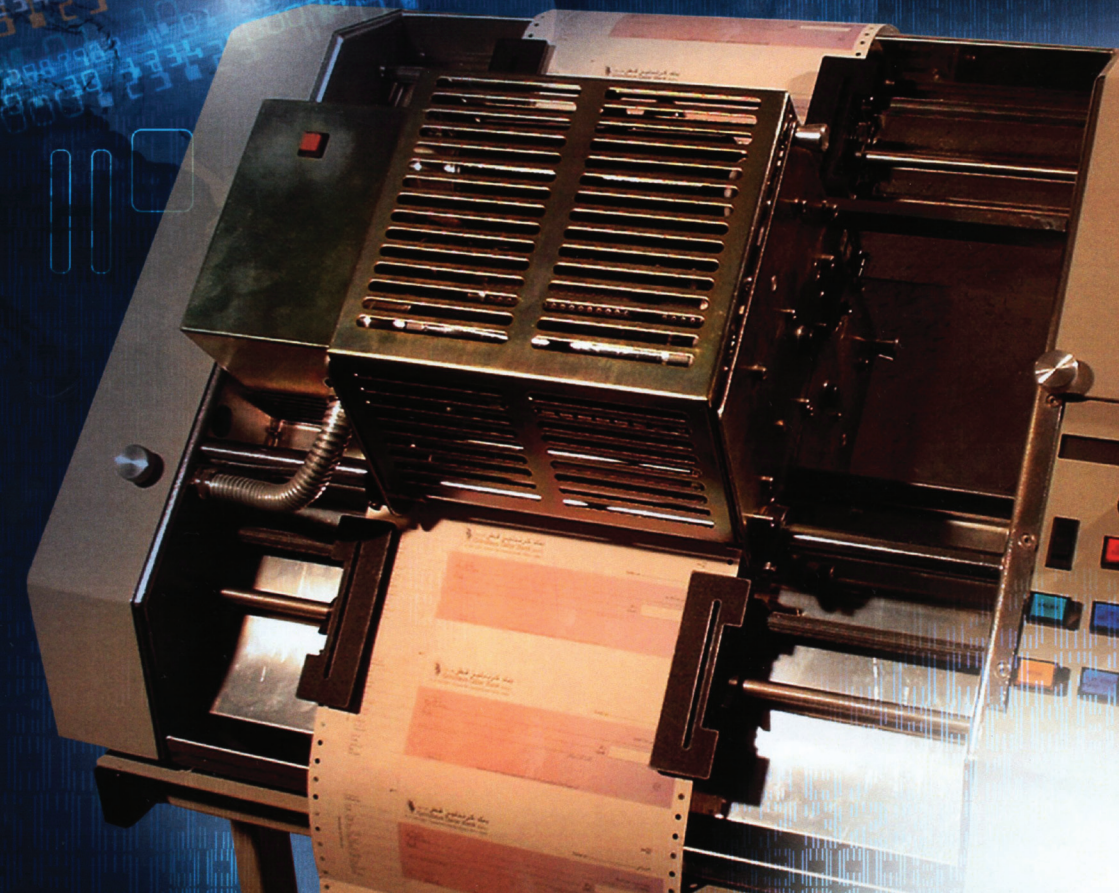
micr

PRODUCTS

# IMP Series

## Continuous MICR Encoder



# IMP Series
# Continuous MICR Encoder

The Inotech MICR PRODUCTS IMP continuous stationery MICR encoder is cost effectively designed to print high quality MICR codelines for low volume applications using heavy duty proven impact technology giving low reject rate on cleared documents. The IMP can be linked in tandem to a variety of impact and non impact printers to provide a full personalisation system solution producing up to 7,500 fully personalised cheques per hour.

The IMP is manufactured to high quality standards to give high reliability to meet both production and office environments with simple user friendly operation.

The IMP can be driven from existing Inotech software or from new Windows based PReS software.

For further information on the Inotech MICR PRODUCTS IMP, please contact Inotech MICR PRODUCTS or your local distributor.

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## Inotech continuous stationery IMP specifications

| | |
|---|---|
| **Print Width:** | 6 inches width, 48 column drum E13B chequerboard layout |
| **Horizontal Pitch:** | 8 characters per inch |
| **Paper Width:** | Maximum 20 inches (edge to edge fanfold sprocketed paper) Minimum 4 inches (edge to edge fanfold sprocketed paper) |
| **Vertical Pitch:** | 6 or 8 lines per inch |
| **Paper Weight:** | From 75gsm to 180gsm Multi-part sets can be handled, please check with supplier |
| **Throughput:** | 7,500 x 3 inch documents per hour printing one MICR codeline per document |
| **Interface:** | Centronics parallel Fully compatible with Inotech Primex software or PreS software |
| **Consumables:** | Single strike MICR ribbons 105mm x 175mm |
| **Dimensions:** | H 440mm W 760mm D 440mm (excluding stand) |
| **Weight:** | 65 kg |
| **Electrical:** | Single phase 220Vac 50Hz 4amp 110Vac 60Hz 8amp Dedicated clean line required |
| **Environment:** | Temperature 60 deg F to 80 deg F Humidity 25% to 70% Non-condensing |

*All specifications are preliminary and subject to change.*

*A dedicated clean line mains supply is required for the above system.*

*An uninterruptible power supply is required for installations where the continuity of the mains supply cannot be guaranteed.*

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