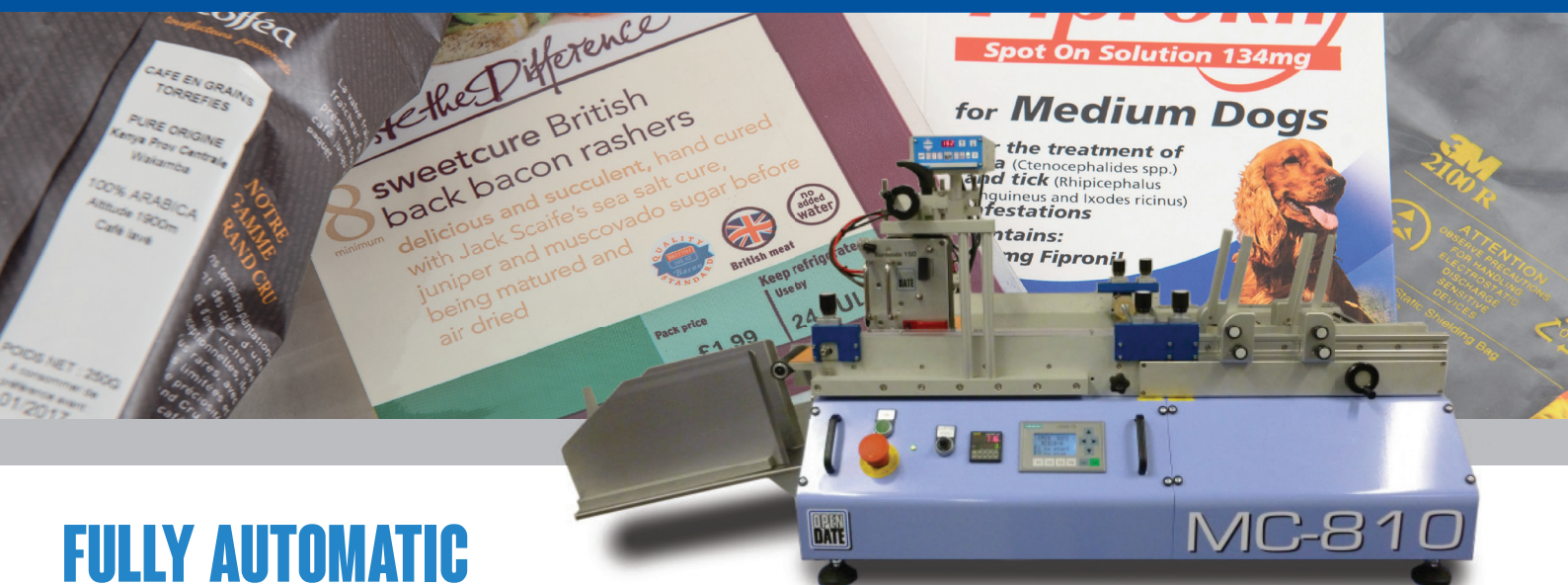


MC810 OVERPRINTING STATION



FULLY AUTOMATIC OFF-LINE OVERPRINTING STATION

The MC810 is an automatic feeding system suitable for a wide range of flat items including paper labels, cards, sleeves, cartons, crash lock cartons and skilllets. It can be fitted with any hot foil or thermal transfer printer, debossing or inkjet coder from the Open Date range to provide an extremely versatile, off-line, stack to stack overprinting facility.

EASY IN, EASY OUT

Featuring a fully adjustable in-feed hopper and out-feed catching tray the MC810 can be easily adjusted to suit a wide range of product sizes, shapes and thicknesses without the need for changing parts.



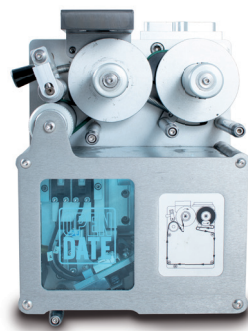
SHAPING YOUR PRODUCTION

Suitable for feeding a variety of product shapes and materials including paper labels, cards, sleeves, cartons, crash lock cartons and skilllets the MC810 is a super-fast way to code off-line.



VERSATILITY

You can fit any one of Open Date's range of Hot Foil or Thermal Transfer printers enabling date and batch marking, sequential numbering, graphics, pack contents, ingredients lists, barcodes etc.



MAIN FEATURES



ACCURATE

- Touchscreen
- Belt/friction feed system
- Accurate print position
- Print areas up to 106 x 106mm (4.17" x 4.17")



QUALITY

- Simple, reliable operation and easy to set up
- Choice of Hot Foil, Thermal Transfer or Inkjet printing units



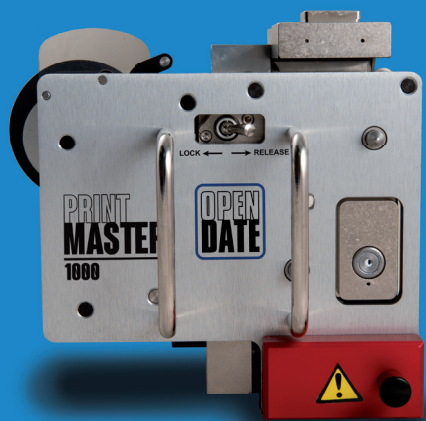
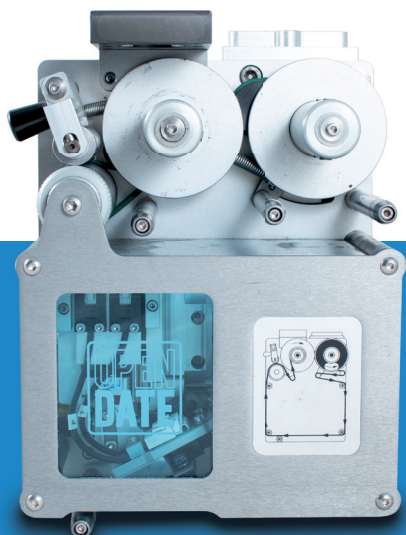
INTELLIGENT

- Auto shut-off
- Batch counter

CARTON FEEDER RANGE /

MC810

SPECIFICATIONS



Maximum product size	400 x 400mm (15.75" x 15.75")
Minimum product size	45 x 120mm (1.77" x 4.72")
Maximum thickness	4mm (0.16")
Throughput speed	Up to 60m (197') per minute
Print cycles	Up to 180 per minute
Weight	150kg (331lbs)
Dimensions	1436(L) x 665(W) x 695mm(H) (56.53"(L) x 26.18"(W) x 27.36"(H))

A wide range of Open Date Thermal Transfer and Hot Foil coding machines are available to mount on the MC810. Please call to discuss your coding requirements.

IDEAL SOLUTION FOR.....



FOOD & BEVERAGE



PHARMACEUTICAL



COSMETICS



OTHER



Close to fifty years the Open Date Group has been a world leader in the innovative design and manufacture of On and Off-line Coding, Marking and Overprinting systems for use on most kinds of flexible packaging materials and labels. We believe each product should be developed with the customer in mind and manufactured to the finest engineering standards possible. Our aim is to use our experience and engineering skills to provide equipment that is fit for purpose, reliable, minimises down time and is easy to use. In order to be the best solution provider to suit your needs we offer a comprehensive range of Hot Foil and Thermal Transfer overprinting systems with Debossers and Carton Feeders coupled with first-class installation and after sales service, as well as consumables.

Our products are designed and manufactured in the UK with wholly owned operations in the USA, France, Germany and the Philippines and a strong network of resellers and agents all over the world. We have confidence in providing you support all over the globe.

www.opendate.com

**Open Date
Equipment Ltd.**
Unit 9 Puma Trade Park,
145 Morden Road,
Mitcham, Surrey, CR4 4DG
United Kingdom
Tel: +44 (0)20 8655 4999
Fax: +44 (0)20 8655 4990

Email: sales@opendate.co.uk

**Open Date
Systems, Inc.**
Springfield Road,
PO Box 538
Georges Mills, NH 03751
U.S.A.
Tel: +(1) 603 763 3444
Fax: +(1) 603 763 4222
Toll free: 877-OPENDATE
Email: info@opendate.com

**Open Date
France**
Z.I. D'Attichy
60350 Attichy
France
Tel: +33 (0) 344 42 94 43
Fax: +33 (0) 344 42 17 17

Email: info@opendatefrance.com

**Open Date
GmbH**
Mittlere Stämmig 4
97297 Üttingen
Germany
Tel: +49 (0) 9369 98 24 0
Fax: +49 (0) 9369 98 24 24

Email: info@opendate.de