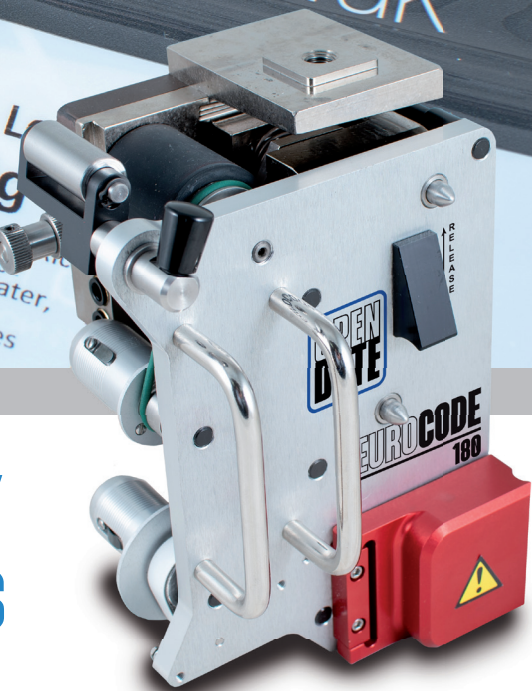




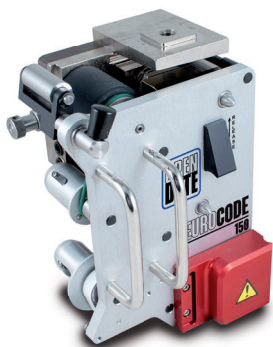
## QUALITY THAT CANNOT BE MATCHED BY ANY OTHER ON-LINE PRINTING PROCESS



The Eurocode is a small, lightweight, user-friendly Hot Foil Coding attachment typically used for overprinting text (batch & lot code information, expiry and use by dates, price marking) as well as simple graphics in any colour, on to flexible packaging materials. Speeds of up to 700 cycles per minute can be achieved. Prints are clear, dry, non-toxic, and of a quality that cannot be matched by any other on-line printing process.

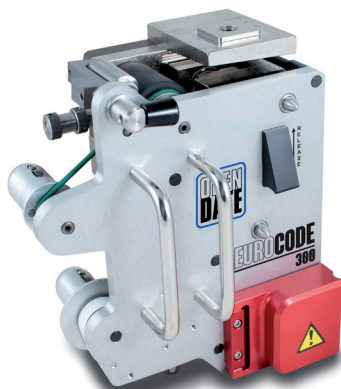
### SMALL AND AGILE

The Eurocode 150 operates at speeds of up to 700 cycles per minute with a foil capacity of 153m (500ft).



### STRENGTH AND STAMINA

The Eurocode 300 has twice the foil roll capacity of the Eurocode 150 - less down time and longer production runs.



### DISPLAY INTERFACE

The Eurocode's digital display controller enables simple yet precise control of print dwell times and operating temperatures to provide the optimum print quality. It features indicators for end of foil, open door, heater failure and temperature sensor failure.



# MAIN FEATURES



## ACCURATE

- Capable of more than 700 prints per min.
- Fully variable temperature control
- Digital control unit with fault display
- Clear, dry & non-toxic print
- Robust alloy air motor



## QUALITY

- Unsurpassed print quality
- Up to 305m (1,000ft) foil capacity
- Easy to install on packaging/label machines
- Precision engineered design
- Interlocked type holder access door

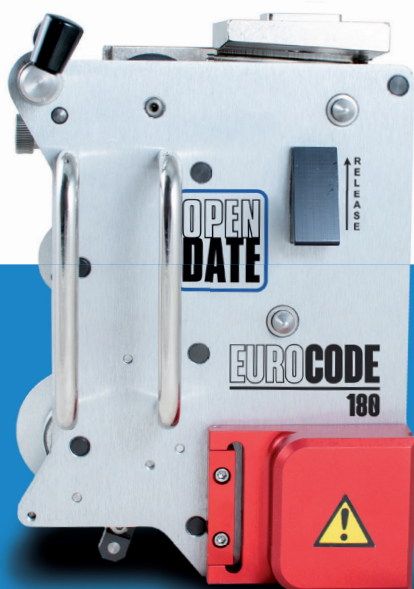


## INTELLIGENT

- Printer fault signal
- End of foil alarm (optional)
- Uses flick wheel or standard type systems

HOT FOIL RANGE /

# EUROCODE SPECIFICATIONS



150

180

300

Foil capacity	153m (500)	183m (600ft)	305m (1000ft)
Print head dimensions	136(L) x 152(W) x 203mm (H) (5.35"(L) x 5.98"(W) x 7.99"(H))		
Maximum print area	40 x 28mm (1.57" x 1.10")		
Operating speed	700 per min. Max		
End of foil alarm	Optional		
Air cylinder	44 Ø x 13mm (1.57" Ø x 0.51")		
Maximum foil width	41mm (1.61")		
Foil feed adjustment	Infinitely adjustable		
Minimum cycle time	80 Milliseconds		
Free air consumption	254cc @6.8 bar per cycle		
Operating air pressure	4 to 6.8 bar (60 to 100 PSI)		
Print head weight	4kg (8.5lbs)		
Dwell time range	12 - 650 Milliseconds		
Temperature range	Variable 70 to 200 °C		
Supply voltage	100/240v AC, 50/60Hz		
Control unit dimension	263(L) x 138(W) x 80mm (H) (10.35"(L) x 5.43"(W) x 3.15"(H))		

IDEAL SOLUTION FOR.....



FOOD &amp; 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](http://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](mailto: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](mailto: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](mailto: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](mailto:info@opendate.de)