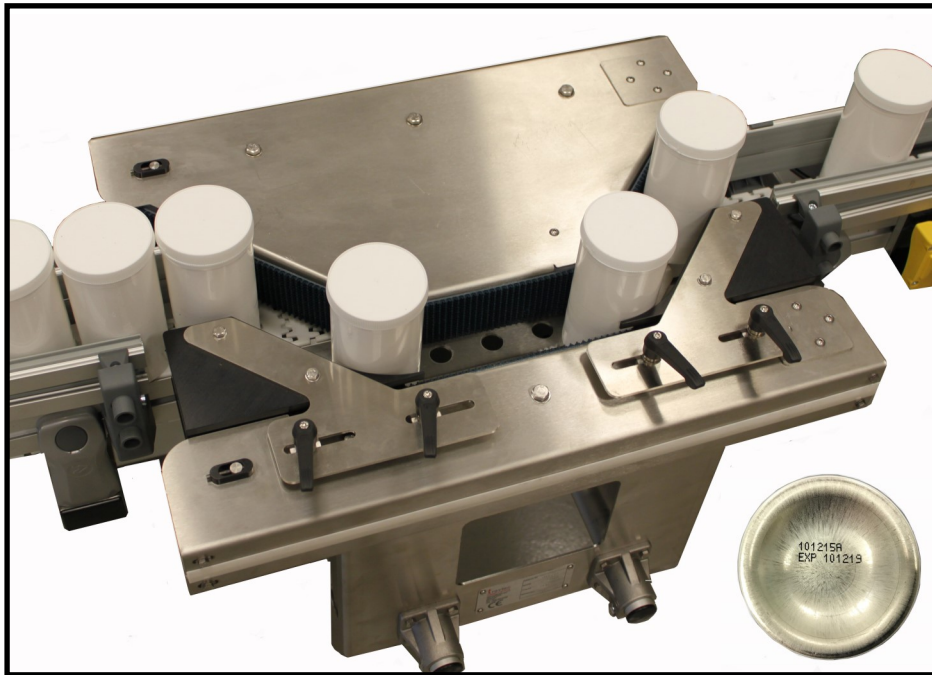


# On-line Basecoding.....

## *With the Travtec Diverter X*



**Inkjet on to the base of bottles, jars & cans with the Diverter!**

The Diverter II is designed to mount to existing conveying lines for basecoding with a continuous inkjet printer or laser. Used where it is inconvenient to create a gap in the line, it is easily attached to most conveyors up to 150mm wide.

Adjustment between container sizes takes only seconds, and the twin side-belt synchronised drives ensure positive container control and guidance.

Manufactured mainly in stainless steel, the Diverter is suitable for most environments.

### **TECHNICAL SPECIFICATION:**

|                        |  |
|------------------------|--|
| <b>Construction:</b>   | <i>Stainless steel. Quick-change design. CE Certified</i>                    |
| <b>Controls:</b>       | <i>Motor speed control in enclosure with heavy duty synchronised drives.</i> |
| <b>Power Required:</b> | <i>110/240 v AC Single phase. 0.5 kW loading.</i>                            |
| <b>Speed:</b>          | <i>Variable up to 30 mtrs per minute.</i>                                    |
| <b>Product Sizes:</b>  | <i>Diameter: 20 –120mm; Height: 400mm.</i>                                   |
| <b>Dimensions:</b>     | <i>Length: 596mm; Width: 575mm; Height: 350mm.</i>                           |

**Protected under patent numbers: 2222111, 5207155**

Travtec Limited, 2 Orford Court, Greenfold Way,  
Leigh, Lancashire. WN7 3XJ. United Kingdom  
Tel: +44 1942 677664 - Fax: +44 1942 261101  
www.travtec.co.uk - info@travtec.co.uk

**t**ravtec  
Packaging Engineering