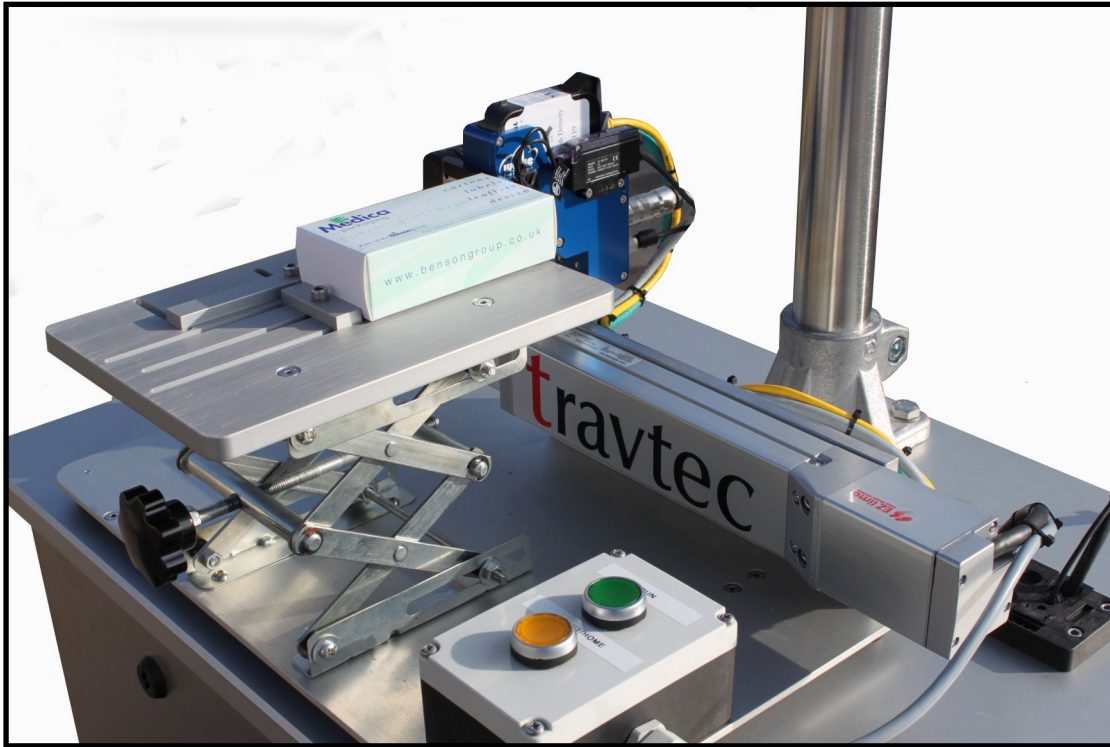


Travino mobile desktop serialisation



Offline Serialisation Print & Reading onto Erected & Flat Cartons

The Travtec Travino desktop serialisation unit is designed as an off-line semi-automatic system for printing & reading serialised data onto flat & erected pharmaceutical cartons.

It is easily integrated with serialisation servers, OCR/OCV vision systems and is supplied with a thermal inkjet printer for no maintenance, high-resolution printing.

Label printing option for serialising self-adhesive labels for hand application to cartons, bottles etc.

Minimum capital outlay with rapid changeovers from vertical to horizontal printing. Wide range of carton sizes accepted.

Fail-safe audio-visual indication to operator of unreadable data with positive reset required to commence batch printing.

Supplied on stainless steel trolley with castors for portability.

TECHNICAL SPECIFICATION:

Construction:	<i>Stainless steel & anodised aluminium framework. Linear Servo-drive, Quick-changeover design. CE Certified</i>
Controls:	<i>PLC controller Integrated with line server.</i>
Power Required:	<i>220/240 v AC Single phase. 1.5 kW loading.</i>
Throughput:	<i>Up to 20 cartons per minute (operator dependent)</i>
Stroke Length:	<i>150mm</i>

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