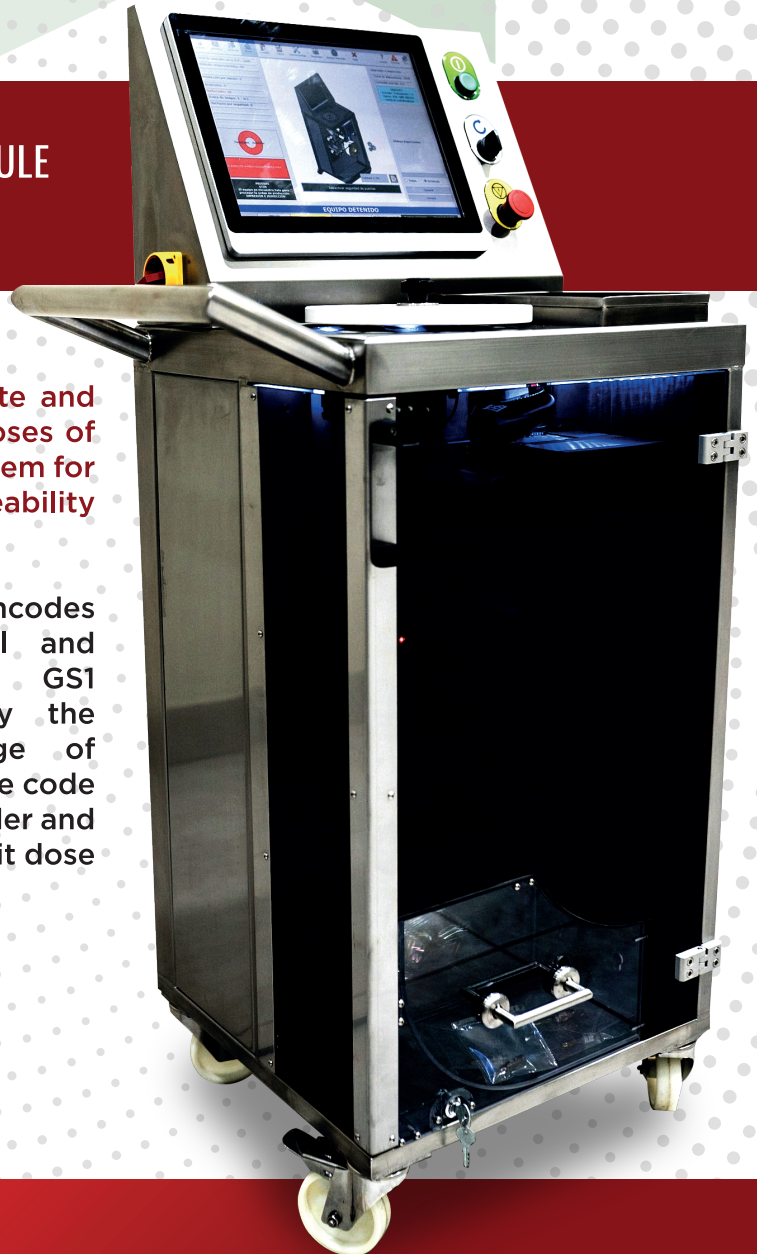# ONELITE
HEALTHCARE+

PUL-ONE
For Patient Safety

AUTOMATIC SINGLE-DOSE PACKAGING MODULE WITH A TRACEABILITY SYSTEM.

Automatic equipment designed to fractionate and package tablets, ampoules or vials in unit doses of medications. With an integrated software system for serialization according to the traceability requirements of pharmaceutical products.

The ONELITE serialization system encodes alphanumeric digits and one-dimensional and two-dimensional barcodes such as GS1 DATAMATRIX. This is complemented by the automatic inspection system, in charge of corroborating the information contained in the code through the quick capture of the 2D code reader and its immediate inclusion in the database for unit dose stock monitoring.

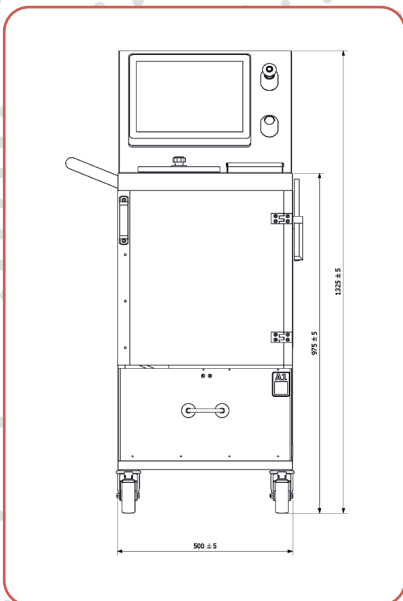**Disco Central Intercambiable**

Compact, portable and versatile equipment. It optimizes spaces in medical establishments and prioritizes its easy operation and setup, allowing the processing of medication formats by simply exchanging its central disk.

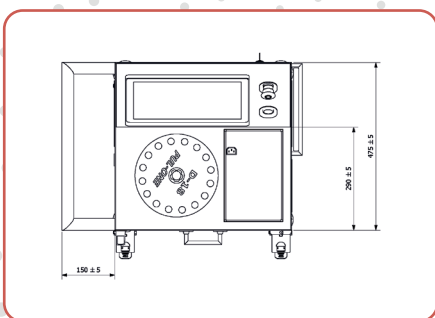Necessary technology to improve the safety of high-risk medications.

EQUIPMENT FEATURES

- Versatile; processing of different medication presentations allowed in the same equipment.

- Total traceability from the pharmacy to the patient.

- Quality according to national and international guidelines.

- Stock control in detailed reports.

- Compact and portable.

- Plug&Play; only electrical power needed. Airless technology.

- Cost efficient; reasonable cost consumables of national origin guaranteed.

- Adjustments allowed by operator-friendly 15" touch panel.

- Product made in Argentina with technical support throughout the national territory.

Layout Frontal

Layout Superior

PUL-ONE Technical Specifications

Dimensions		L: 520mm W: 680mm H: 1330mm
Hand-working height		1000 mm.
Weight		100 Kg.
Voltage		220V + T /50Hz
Installed power		1 KVA
Noise level		<70 db.
Production capacity		30 unit doses/minute
Eligible products		
Pre-cut Blister	Width	23 mm.
	Height	45 mm.
Ampoules	Specification	1ml, 2ml, 3ml, 5ml,10ml, 20ml DIN ISO 9187
	Diameter	10 mm. a 22,5 mm.
	Height	35mm. a 110mm.
Vials	Specification	2R, 4R, 6R, 8R ISO 8362-1
	Diameter	10 mm. a 22,5 mm.
	Height	35 mm. a 70 mm.
Admissible plastic wrap width		75 mm.
Packaging length		70 mm. a 160 mm.
Printing area (WxL)		30 mm. x 50 mm.
Printer		Thermal Transfer Overprinting (TTO)