



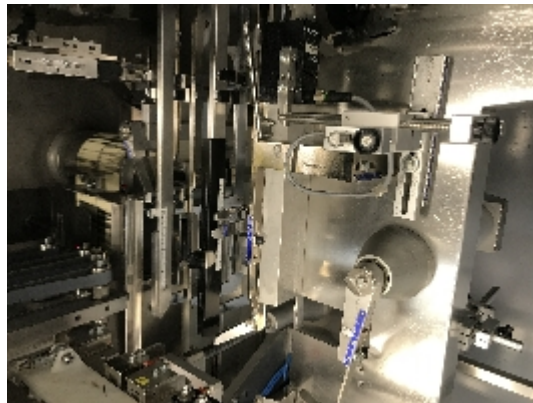
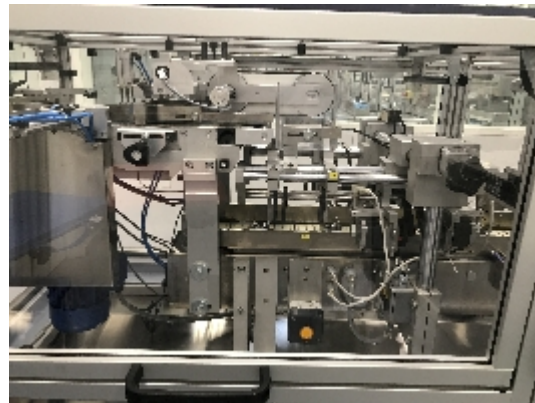
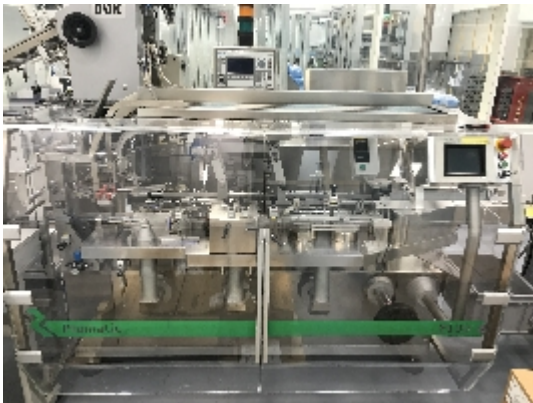
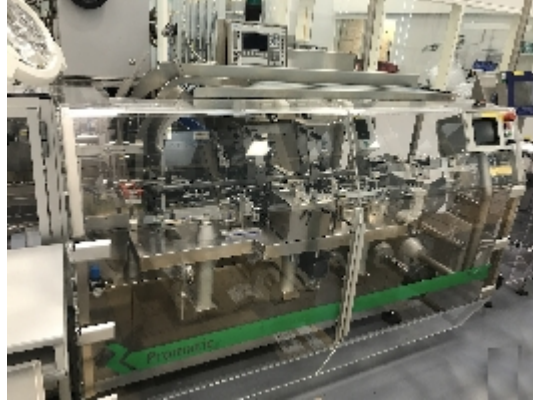
## Complete Lines ROMACO UPS4 ETX - P100 - PAK 300

### Images



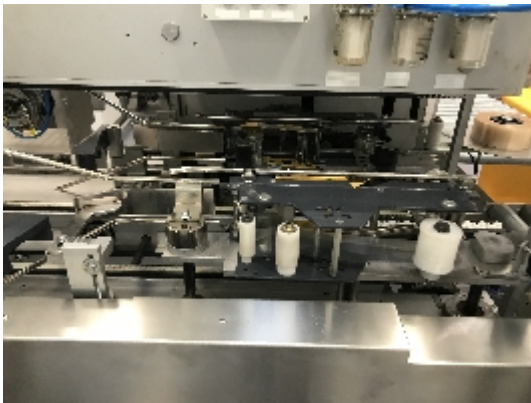
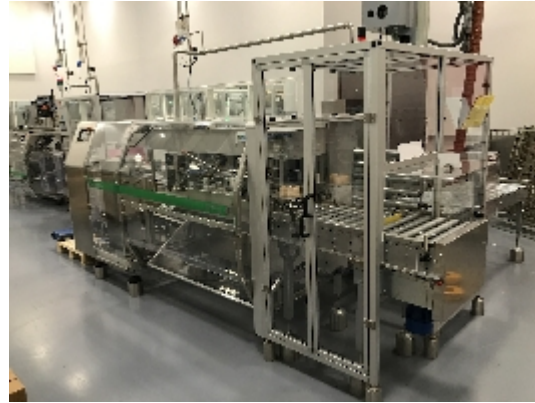


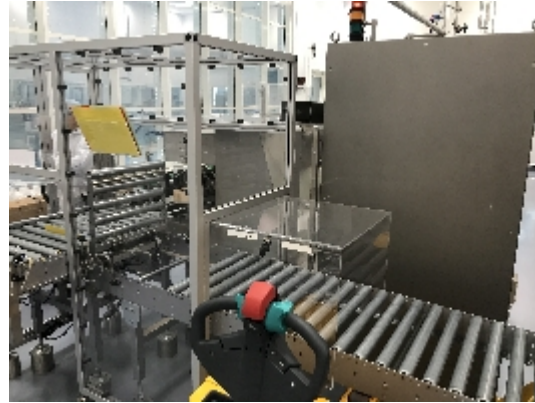
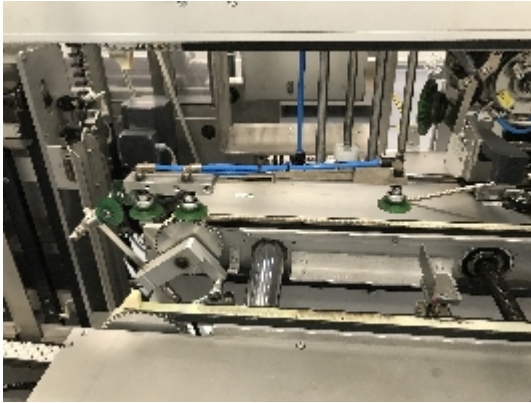
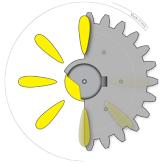
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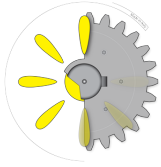




## Product details

<b>Category:</b>	Complete Lines
<b>Machine:</b>	UPS4 ETX - P100 - PAK 300
<b>Machine code:</b>	IT221
<b>Manufacturer:</b>	ROMACO
<b>Year of construction:</b>	2001

## Description



Blister machine Uhlmann Pack-System UPS4 ETX

FORMAT RANGE

Single-stroke index: min. 62 mm, max. 272 mm.

FORMING DEPTH

PVC: 12 mm, 28 mm, 35 mm

BLISTER FORMAT

Min: 60 mm

Max: 140 mm x 39 mm

PUNCHING AREA

Length: 272 mm

Width: 284 mm

FORMING FILM

Forming film width: min. 100 mm, max. 298 mm

Reel diameter: max. 400 mm (unwind shaft), max. 800 mm (reel support)

Core diameter: 76 mm

LID FOIL

Lid foil width: min. 100 mm, max. 298 mm

Reel diameter: max. 300 mm (unwind shaft), max. 460 mm (paper lidding material)

Core diameter: 76 mm

FILMS AND FOIL

Processible forming films: PVC, PVC/PVDC, PVC/Aclar, PP, PS, PET

Processible lid foils: Aluminium hard, aluminium soft, Paper, Paper/AL, Polyester/PE, Polyester/AL, PVC.

Romaco Promatic P100 Cartoner

Horizontal Intermittent Motion Cartoner

Year: 2001

Carton Range

Width: 'A' 20 to 100 mm

Depth: 'B' 15 to 60 mm

Length: 'C' 60 to 150 mm

A + B Max 160 mm

Max Speed: 100 Cartons per Minute

Automatic Blister Feeding Magazine

Automatic GUK Leaflet Inserter

Adjustable Infeed Bucket System

Carton Coding Unit

Laetus Argus Pharma Code Reading System

Set for Tuck Closure Cartons

Packer Romaco Promatic PAK 300

PAK 300 is designed for packing cartons and/or bundles into RSC cases and features: a high- capacity case magazine fitted with automatic lifting of the case to working height, forced case erection by means of a double arm fitted with suction cups and Venturi vacuum unit, closing of the flaps at the base of the case before the cartons are inserted. The case packer's operating processes and work areas such as stacking from bottom to top, transfer and subsequent insertion of the cartons into the case, are kept separate and permit checking of critical operations, reducing machine down- time to a minimum.

The Romaco Promatic PAK 130 is the ideal solution for serialization and data aggregation.

Highlights:

Reduced downtime, cleaning and maintenance operations

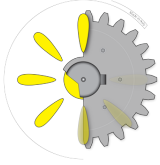
Clear view of product flow, immediate safe access to all functions and operations, high efficiency level

GMP design

Ergonomic design

Machines error diagnosis and troubleshooting functions enhance operation of the machine

Quick and easy changeover



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**Data:**

Mechanical speed: 8

Power consumption, in kW: 4

Air consumption, in NI/min: 250

Weight approx., in kg: 1,800

Length, in mm: 4,350

Depth, in mm: 1,850

Height, in mm: 1,715

Carton size range (mm):

A min. 20, max. 150

B min. 15, max. 85

C min. 60, max. 210

Case size range (mm)

a3 min. 180, max. 500

b3 min. 120, max. 350

c3 min. 120, max. 350