

# SEPHA

## PRESSOUT

manual / manual wide /  
semi-automatic / automatic

Manual, semi-automatic and automatic  
deblistering machines for recovering tablets  
and capsules from push-through blisters.



# SEPHA PRESSOUT

MANUAL / MANUAL WIDE  
SEMI-AUTOMATIC / AUTOMATIC

Manual, Semi-automatic and Automatic deblistering solutions for in-line, diagonal and offset layouts.

PRESSOUT  
semi-automatic



PRESSOUT  
automatic



PRESSOUT  
manual



PRESSOUT  
manual wide



## Features & Benefits

### manual / manual wide / semi-automatic

- Portable & flexible - can be adjusted quickly to suit any push-through blister pack
- Fully cGMP and easily cleaned
- Handles thermoform/alu as well as coldform/alu blisters
- Easy to use - no specialist skills needed
- Product recovered cleanly and hygienically
- Ideal for small batches

### automatic

- Automatic feed and user interface with fault indicators
- Fully cGMP & easy to use
- Variable speed up to 60 blisters per minute
- Handles thermoform/alu as well as coldform/alu blisters
- Low-cost custom or adjustable tooling
- No product or foil contamination

## Machine Operation

### press out manual/manual wide

Blister packs are manually fed through a set of rollers by turning a handle. The tablets or capsules are simultaneously removed from the blister pack and separated from the waste packaging.

**MANUAL** In-line layout blister  
**MANUAL WIDE** Diagonal/Offset & In-line layout

### automatic

The speed of the machine operation can be varied to a maximum of 60 blisters per minute.

1. Blister packs are fed automatically from the magazine stack through a set of rollers.
2. The tablets or capsules are gently eased out of the blister and are collected separately from the waste packaging

### press out semi-automatic

Uses the same patented deblistering mechanism as the Press Out Manual Wide, but is driven by an electrical motor allowing a deblistering rate of up to 30 packs per minute.

Tooling:

Single set of adjustable tooling. Fast set-up within 1-2 minutes.

Tooling:

Custom tooling is required for each different blister pack size. Format changeover, which does not require tools, is fast and easy.

## Technical Specification

	manual	manual wide	semi-automatic	automatic
<b>OPERATION:</b>	Manual	Manual	Semi-Automatic	Automatic
<b>BLISTER TYPE:</b>	Push-through	Push-through	Push-through	Push-through and Multi-product
<b>BLISTER LAYOUT:</b>	In-line	In-line	In-line and Diagonal / Offset	In-line and Diagonal / Offset
<b>PACK DIMENSIONS:</b>	Max 120mm (4.7") (W) Unlimited length	Max 170mm (6.7") (W) Unlimited length	Max 170mm (6.7") (W) Unlimited length	Max 150mm (5.9") (W) Max 120mm (4.7") (L)
<b>CONSTRUCTION:</b>	All product contact areas constructed from Stainless Steel (Grade 316) or ABS Food Grade			
<b>UTILITIES:</b>	None required	None required	Electrical: 110/230V AC Single Phase	Electrical: 110/230V AC Single Phase
<b>OPERATING SPEED:</b>	Up to 20 blisters per minute	Up to 20 blisters per minute	Up to 30 blisters per minute	Up to 60 blisters per minute
<b>MACHINE DIMENSIONS:</b>	Width 320mm (12.6")	380mm (15")	355mm (14")	620mm (24.4")
<b>MACHINE WEIGHT:</b>	6.5kg (15lbs)	8kg (18lbs)	18kg (40lbs)	70kg (154lbs)
<b>SHIPPING WEIGHT:</b>	8.5kg (19lbs)	11.5kg (25lbs)	28kg (61lbs)	140kg (309lbs)
<b>WARRANTY:</b>	Supplied with a 12 month warranty. (Service Level Agreements and/or extended warranties are available for additional support).			



# TASITEST

**PACKAGING TEST  
& INSPECTION**

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