



**PRESS OUT**  
MANUAL

**PRESS OUT**  
MANUAL WIDE

**PRESS OUT**  
SEMI AUTOMATIC

# PRESS OUT

## MANUAL / MANUAL WIDE / SEMI-AUTOMATIC

PORTABLE MANUAL AND SEMI-AUTOMATIC DEBLISTERING MACHINES FOR RECOVERING TABLETS AND CAPSULES FROM PUSH-THRU BLISTERS WITH IN-LINE LAYOUT. MANUAL WIDE AND SEMI-AUTOMATIC MODELS ALSO HANDLE DIAGONAL / OFFSET LAYOUTS.

### FEATURES

- Portable
- No air supplies needed
- Non-slip safety pads
- Fully cGMP and easily cleaned
- Single change part
- Handles PVC/alu as well as alu/alu blisters
- Flexible - can be adjusted quickly to suit any push-thru blister pack
- Easy to use - no specialist skills needed
- Product recovered cleanly and hygienically
- Ideal for small batches
- Affordable

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### TOOLING

The single set of tooling is fully adjustable. A simple settings scale is printed on the platen plate for fast set-up within 1-2 minutes. Training takes less than 15 minutes.

### PRESSOUT MANUAL / MANUAL WIDE

#### MACHINE OPERATION

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 MODEL -

In-line layout blister packs only.

#### MANUAL WIDE MODEL -

Handles blister packs with Diagonal / Offset layout as well as the more traditional 'In-line' design.

### PRESSOUT SEMI-AUTOMATIC

#### MACHINE OPERATION

Single blister packs are automatically fed through a set of rollers. The tablets or capsules are simultaneously removed from the blister pack and separated from the waste packaging. This machine uses the same patented deblistering mechanism as the Press-Out Manual Wide, but is driven by an electrical motor which runs continuously, providing an automated feed which increases the deblistering rate to 40 blisters per minute.

### TECHNICAL SPECIFICATION

	MANUAL	MANUAL WIDE	SEMI-AUTOMATIC
<b>OPERATION</b>	Manual	Manual	Semi-automatic
<b>BLISTER TYPE</b>	Push-thru	Push-thru	Push-thru
<b>BLISTER LAYOUT</b>	In-line	In-line and Diagonal / Offset	In-line and Diagonal / Offset
<b>FORMAT</b> Width	120mm (4.7")	170mm (6.7")	170mm (6.7")
<b>DIMENSIONS</b> Length	Unlimited	Unlimited	Unlimited
<b>CONSTRUCTION</b>	All product contact areas constructed from Stainless Steel (Grade 316) and ABS Food Grade		
<b>POWER SUPPLIES</b>	None required	None required	Electricity: Single Phase 110/230V
<b>OPERATING SPEED</b>	Up to 20 blisters per minute	Up to 20 blisters per minute	Up to 40 blisters per minute
<b>MACHINE DIMENSIONS</b>			
Width	200mm (8")	380mm (15")	365mm (14.4")
Length	300mm (12")	295mm (12")	340mm (13.4")
Height	200mm (8")	230mm (9")	250mm (9.8")
<b>MACHINE WEIGHT</b>	6.5kg (15lbs)	8kg (18lbs)	16kg (35lbs)
<b>SHIPPING WEIGHT</b>	8.5kg (19lbs)	11.5kg (25lbs)	28kg (61lbs)
<b>TOOLING CHANGEOVER</b>	3 minutes	3 minutes	3 minutes