

## Z-Pro Automatic 2 Station Casepacker



### Standard Features

- Small footprint machine specifically designed for applications in the pharmaceutical, and food industries
- Welded stainless steel construction with washdown components
- PLC-controlled with touchscreen operation, touchscreen complete with manual and diagnostic package
- Standard Allen Bradley control
- Full length access doors
- Clean balcony design, operator can view the total operation
- Quick, tool-less changeovers with minimal change parts required for most pack pattern variations

**Barry-Wehmiller**

# Z-Pro Automatic 2 Station Casepacker

The Z-PRO Casepacker is a very compact, flexible, cost-efficient, fully-automatic packer with a speed range of up to 12 cases or trays per minute.

The Z-PRO can produce three types of packaging: trays, preglued (RSC) end-load cases and wraparound cases. All operation are performed in 2 stations on a single level.

With full length access doors and clean balcony design the operator will be able to view the total operation.

## Available Models


- Z-PRO: Trays
- Z-PRO: Preglued (RSC) Cases
- Z-PRO: Wraparound Cases
- Z-PRO: Wraparound Cases plus Trays

## Additional Features

- Demand basis operation allows machine to handle surges
- Touch-screen operator station provides line fault monitoring and diagnostic displays
- Interlocked full length polycarbonate and stainless steel guarding standard
- Lubrication-free components to simplify maintenance requirements
- Servo driven controlled main flight chain for accurate case positioning
- Control Logix PLC
- PanelView touch-screen

## Optional Features

- Allen-Bradley 5/04 or 5/05 PLC
- UL listing of electrical parts
- Low case level detection
- Open flap detection
- Plug-in jog cord
- 480 volt electrical power
- Three-color beacon warning

<b>Specifications</b>	
<b>PACK DIMENSIONS</b>	
Length	4-18"
Width	8½-24"
Depth	4-12"
	
<b>MACHINE DIMENSIONS (EXCLUDING INFEED FRAME)</b>	
Length	7'6"
Width	3'0"
Depth	7'7"
Weight: Approximately 2500 lbs.	
<b>MACHINE SPEED</b>	
Up to 12 cases per minute.	
<b>ELECTRICAL REQUIREMENTS</b>	
208, 240, or 480 VAC, 3 phase, 60 hz. Other electrical requirements available upon request.	
<b>AIR REQUIREMENTS</b>	
1 scf/cycle @ 80 psi.	
* These dimensions indicate single rail (L + W maximum 15" for wraparound only).	
** vary with application	

All sales are subject to our prevailing terms and conditions. Illustrations and specifications are subject to change without notice. Machines shown without guards are for illustrative purposes only. Guards are supplied and must be in place before installation.

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