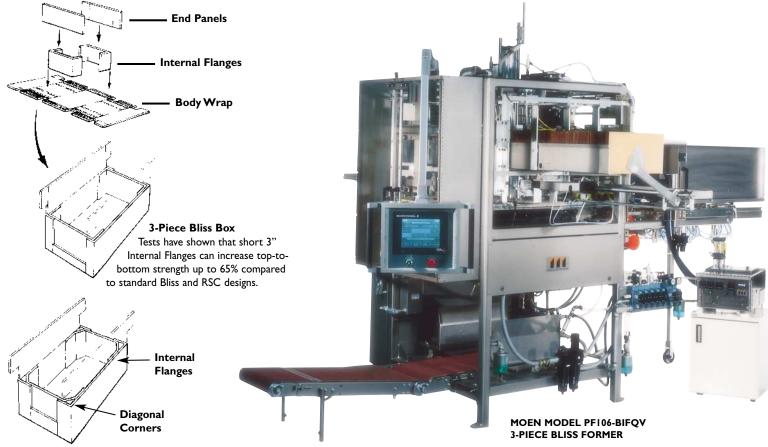


Model PFI06-BIFQV

3-Piece Bliss Former



"Cut Corner" 3-Piece Bliss Box

"Cut Corner" option adds bearing surface for additional compression strength.



"Side Bliss" with Internal Flanges

The PF106-BIFQV features:

- Belt Drive Feed System
- Color Touch Screen Control Panel and Operator Interface
- Quality Components & Parts
- 24 VDC Machine Control
- Positive Glue Compression
- Quick Changeover Features
- Welded Tubular Steel Frame

- Vacuum Assist Feed Systems
- Optional High Capacity Hopper Systems
- Optional High Capacity Adhesive Feeder
- Stainless Steel Paint Finish
- UL Approved Electrical Control Panel

PF106-BIFQV Forming Machine For Bliss Boxes. The Moen model **PF106-BIFQV** 3-Piece Bliss Former combines our 40+ years experience in Bliss box forming with field proven technologies in electronics, pneumatics, vacuum systems, and mechanics. End Panel and Body Wrap Vacuum Feed Systems are used to reduce down time and material waste. Quality components and parts, and a welded tubular steel frame add longevity to the **PF106-BIFQV**. An optional high-capacity Automatic Stack Transfer System is also available for high-speed operations.



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Web Site: www.moenindustries.com





SUGGESTED UTILITY DROP

3-Piece Bliss Former

Forming Machine Air Consumption

Air Usage @ per cycle in SCFM 2.789 (operating pressure = 85 PSIG)

Electrical Requirements

Standard	Optional
230 VAC	460 VAC
3 Phase	3 Phase
60 Hz	60 Hz
30 Amps	15 Amps

Box I.D.	Min	Max
Length		
(Across Compression ends)	8"	24"
Width (Parallel w/ends)	8"	24"
Depth w/o flaps	4"	12"
Depth w/flaps	N/A	20"

END PANEL MAGAZINE—	(ELECTRICAL & AIR)
TA EE	HOT MELT TANK
ADJUSTABLE 48 48 112 48 18	
TOUCH PANEL CONTROL STATION SWINGS RIGHT OR LEFT	48 22 67 MAX VARIES WITH BLANK LENGTH

Flat Die Cut Blank Range	Min	Max
Bodywrap Length	16"	56"
Bodywrap Width	12"	29"
End Panel Width	8"	28"
End Panel Height	4"	17"

