BSB-100

Bliss Former

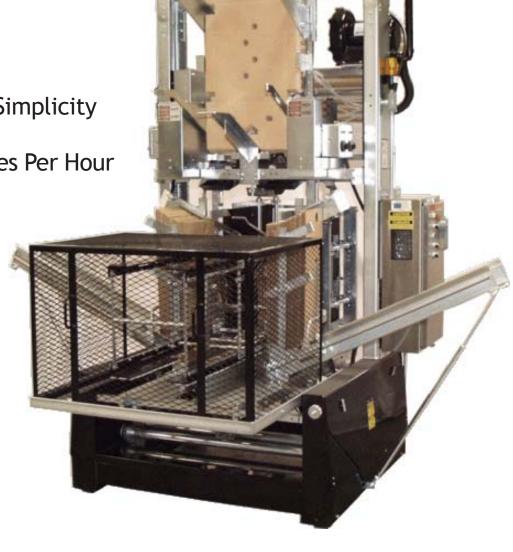
◆ All Mechanical Simplicity

◆ Up To 2100 Boxes Per Hour

No Air Required

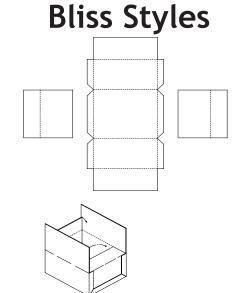
Compact Size

Portable

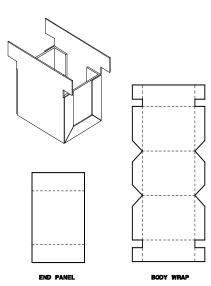




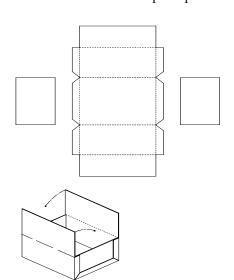
#1 Internal Flange Corner Post W/ Side Seal Top Flaps



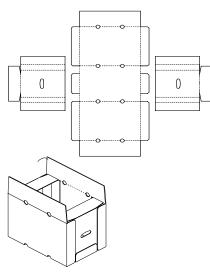
#2 Straight Bliss W/ RSC Flaps



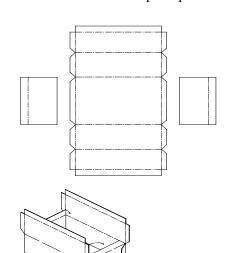
#3 Internal Flange W/ Side Seal Top Flaps



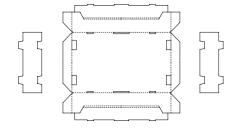
#4 Straight Bliss W/ Top Flaps

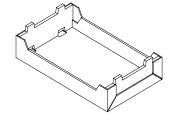


#5 Internal Flange Corner Post W/ Top Flaps

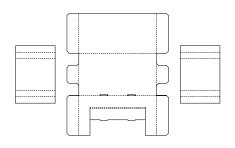


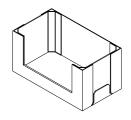
#6 Straight Bliss W/ Side Flange & Top Seal



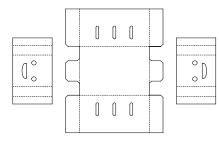


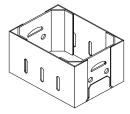
#7 Open Top Bliss W/ Side Roll-Over





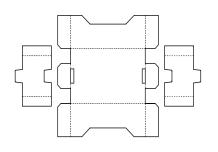
#8 Internal Flange Corner Post W/ Roll-Over Display

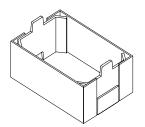




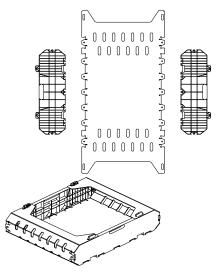
#9 Internal Flange Corner Post

Bliss Styles

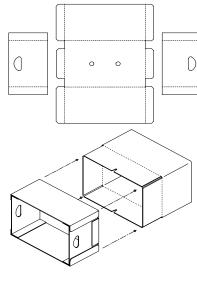




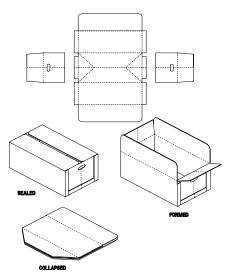
#10 Open Top Corner Post



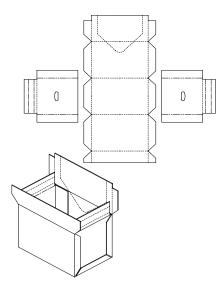
#11 Plastic "SnapLoc" Grape Box



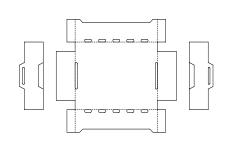
#12 Internal Flange Bliss W/ HSC Cover

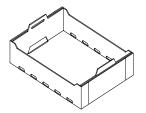


#13 Collaspible Bliss W/ RSC Style Top Flaps

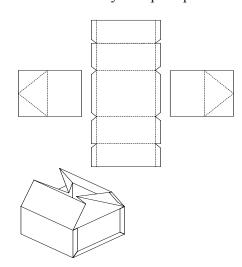


#14 Internal Flange Bliss W/ Tear Out Display

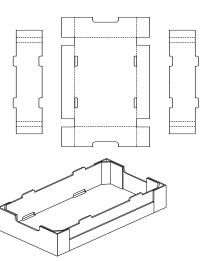




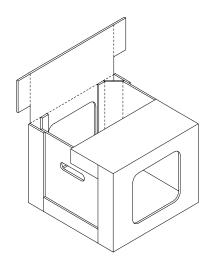
#15 Full Bottom Flange Bliss



#16 Bellows Top Bliss



#17 Common Footprint Bliss W/ Internal Flange Corner Post



#18 Internal Flange Corner Post W/ Side Seal & Cut Out Display

PMS STANDARD FEATURES

- Vacuum Feed Attachment
 - (1 HP vacuum motor (1/3 more vacuum)

2" MAX (50MM)

3" MAX (76MM)

CORNER POST

- Powder Coated Frame
- Time Delay Drive
- Down Stream Control Wiring
- Quick Change Bottom Stops
- One Piece Frame Uprights (no splices)
- One Piece Trees (no splices)
- Bearings in lower frame have seals for wash down
- "No Lube" Linear Bearings on Vacuum Feed Block
- "Lexan" Guard at Rear of Machine
- Large Capacity Glue Pots

(Complete melt down - 30 min.)

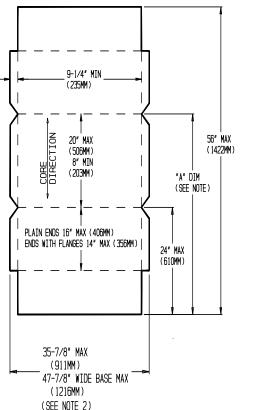
- Safety Interlocks on all Guards and Lower Frame Side Panels
- Nema 4x Electrical Enclosure

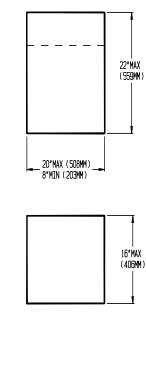
OPTIONAL EQUIPMENT

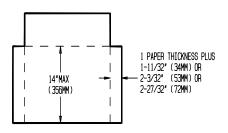
- Large Casters (Includes Mounting Pads)
- Extended Body Hopper (8" Longer)
- Missing Body & End Panel Sensors
- Low Level Hopper Sensors
- Kwik Change "Crank Adjustable" Bottom Stops
- Down Stream Photo Eye w/ 20ft S.O. Cord
- Box Counter
- Nordson Model 3700 Glue System
- Roll-Over Locking Attachment
- Automatic Lidding Attachment

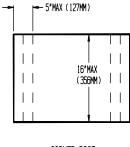
Machine Specifications

ITEM	S	TANDARD BASE	WIDE BASE
WIDTH	78"		102"
LENGTH		58"	58"
HEIGHT		78 - 92"	78 - 92"
WEIGHT		2200 LBS	2400 LBS
APPROX.			
SPEED			
RANGE		0 - 35 PER MIN	0 - 35 PER MIN
ELECTRICAL			
STANDARD		240 V 3 PHASE - 60 Hz	
ELECTRICAL			
OPTIONS		208, 480 AND 600 VOLT	
	3 PHASE - 60 Hz		
		Single Phase Available.	
33.1 Hadd / Walland			









CORNER POST

NOTES:

- (1) MAXIMUM "A" DIMENSIONS
 - 36-1/2" (927MM) FOR PLAIN ENDS
 - 35-3/4" (908MM) FOR ENDS WITH 1-1/2"(38MM) FLANGES
 - 35" (889MM) FOR ENDS WITH 2-1/4"(57MM) FLANGES
 - 34-1/4" (807MM) FOR ENDS WITH 3"(76MM) FLANGES
- (2) THE "QUICK CHANGE" MACHINE HAS A MAXIMUM DIMENSION OF 27" AND NOT 35 7/8".

