

**Packaging - Processing**  
**Bid on Equipment**

1-847-683-7720

www.bid-on-equipment.com

**Common Data**

**Voltage** 230 or 460 3 PH / 60 Hz  
 (variations by request)

**Control Voltage** 115 VAC / 24 VDC

**Main Drive** Allen Bradley VFD  
 5 H.P.

**Compressed Air** 60 P.S.I. min.  
 5.3 C.F.M.\* (ST Model)  
 9.2 C.F.M.\* (DF Model)  
 (\* will increase with options)

**Approx. Weight (lbs.)**

	ST Model	DF Model
8-6 station	3300	--
4-4 station	3200	4200

**Main Control Panel**

60" x 49" x 12" Standard\*  
 NEMA 12

(\* Options may require a larger enclosure.)  
 (\*H/W/D dimensions do not include 15" floor stand.)

**Oper. Temp.:** Frequent ambient temp. above  
 95° F require an optional air  
 conditioner.

**Humidity:** Non Condensating

**Conveyor Elevation** 35" Minimum

Actual conveyor height and adjustment range  
 depends upon machine configuration and  
 options. Details available upon request.

**Specific Data**

	Mach. Type	Pitch*	Fdscrw. Lgth.*	Label Station (N-Style) Station		Label Lgth.* min. - max.	Bottle Size*	
				Pallet	Gripper		Dia.	Ht.
703	ST 8-6	127	1100	8	6	40-130	50-100	80
	ST 4-4	190.5	1100	4	4	30-140	50-130	80
	ST 4-4	190.5	1100	4	4	50-175	50-130	80
	DF 4-4	190.5	1100	4	4	30-140	Shape	80
	DF 4-4	190.5	1100	4	4	50-175	Shape	80

ST = Single Label Station  
 DF = Dual Feed Label Station BF/BB capability)  
 (\* all dimensions in millimeters)

**Machine Speed**

	Machine Type	Body / Spot Label	Body Back Label
703	ST 8-6	500	--
	ST 4-4	300	--
	ST 4-4	250	--
	DF 4-4	200	200
	DF 4-4	165	165

(all speeds listed in b.p.m.)

**Standard Features**

Allen Bradley VFD Drive System  
 Relay Controls  
 Automatic Speed Control  
 NEMA 4X Machine Base & OCP  
 Conveyor Driven by Machine  
 Automatic Glue Adjustment  
 Polycarb. Safety Grds. w/ Elec. Interlocks  
 Compression Station  
 • On-roll (ST Model)  
 • Dual Rotary Belt-Pad (DF Model)  
 Synchronous Infeed (DF Model only)

**Major Options**

Alternate Main Drive System  
 PLC System  
 Operator Interface Terminal  
 Back Label Station (DF Model only)  
 Stainless Steel Glue Roller  
 Alternate Compression Station  
 Conveyor Ext. / Crossovers  
 Label Inspection System w/  
 • Reject: swing-push, slat-push  
 Synchronous Infeed  
 Automatic Lube System  
 NEMA 4, 4X, 12 S.S. Main Control Panel  
 Label Coding  
 Corrosion Package  
 Spare Parts Kit