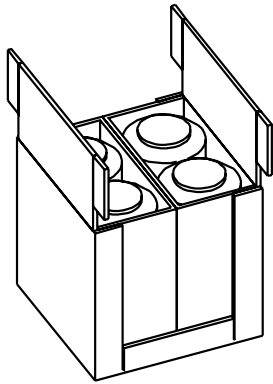
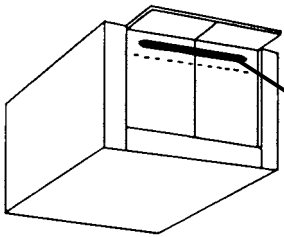


Side/End Flange Sealer

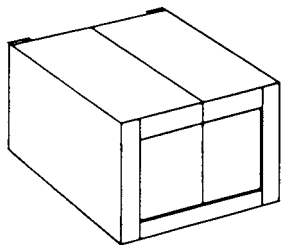
Model CS-205



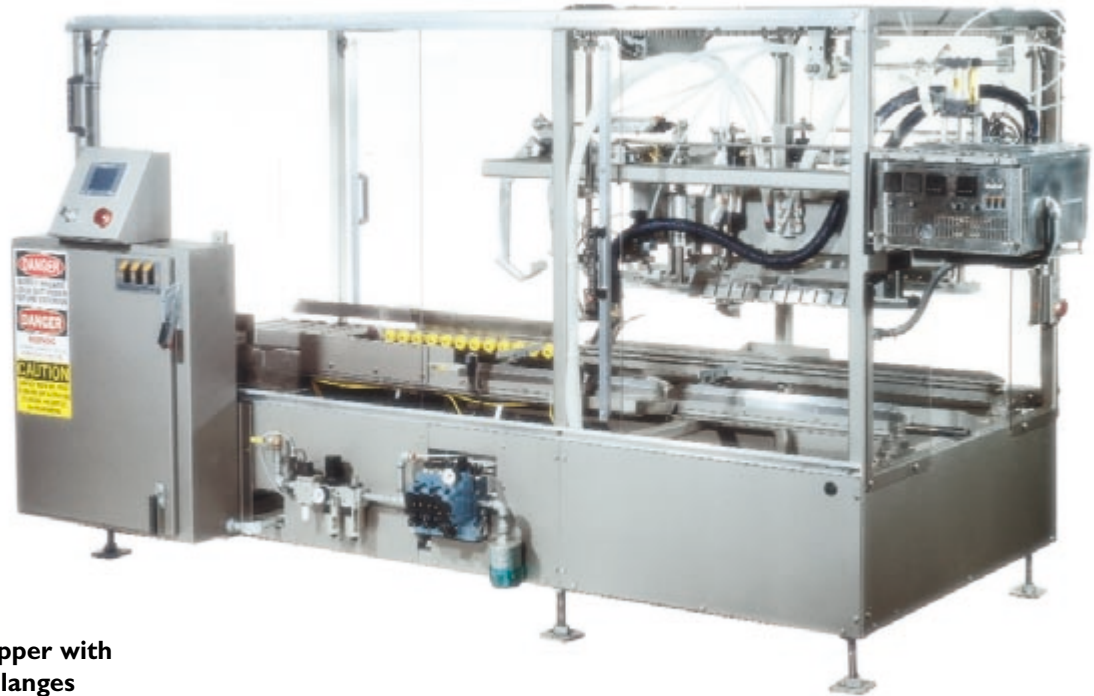
**H-Bliss Shipper
with Side
Seal Flanges**



GLUE
(dispersed
when side
sealing
flanges
snap into
place)



**H-Bliss Shipper with
Side Seal Flanges**



The CS-205 features:

- **Quick Changeover**
- **Compact Design**
- **Stainless Steel Paint Finish**
- **Quality Components & Parts**
- **Tubular Steel Frame**
- **Low Maintenance**
- **Quality Moen Glue System**
- **UL Approved Electrical Control Panel**

The Moen **CS-205** Side/End Flange Sealer addresses the various challenges associated with side or end flange sealing by using a precise folding and sealing method to square the top of the box, disperse the adhesive, and seal the flanges. This field tested system has proven to prevent overlapped or skewed flanges and side wall deflection.

To insure accuracy, the **CS-205** momentarily stops the box in the sealing station. The flanges are then folded squarely on their score lines, rather than plowed closed “on the fly” which tends to pull the boxes out of square and skew the flanges.

Ruggedly built, the Moen model **CS-205** Side/End Flange Sealer is capable of speeds of up to 25 cases per minute.



Quality Corrugated Packaging Equipment

12333 East Los Nietos Road, Santa Fe Springs, CA 90670
(562) 946-6381 ■ FAX (562) 946-3200

Email: sales@moenindustries.com

Web Site: www.moenindustries.com



Side/End Flange Sealer

Model CS-205

Forming Machine Air Consumption

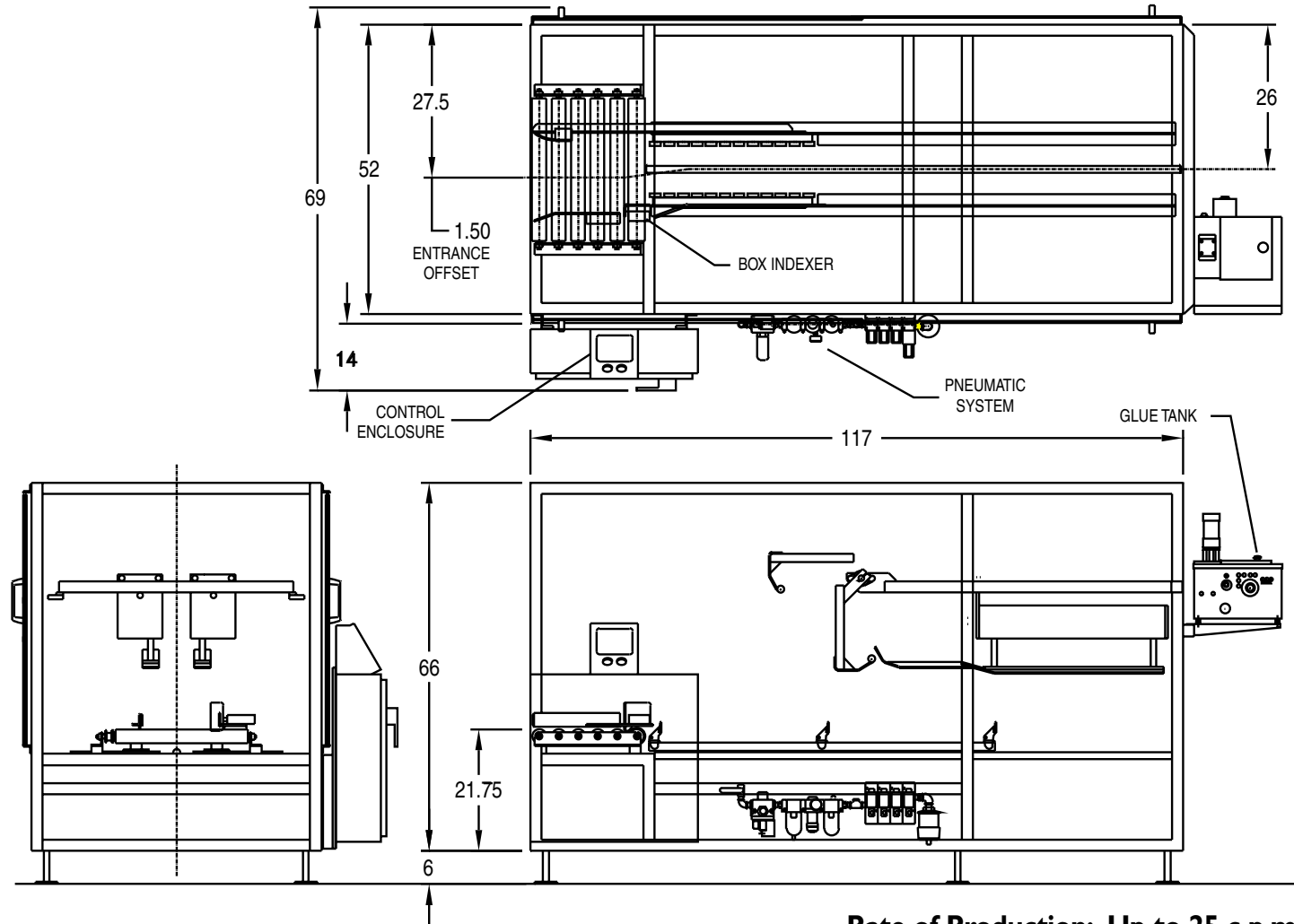
Air usage per cycle in SCFM **.306**
 (operating pressure = 85 PSIG)

Box I.D.

	Min	Max
Length (Between Ends)	7"	25"
Width	8"	25"
Depth	4"	16"

Electrical Requirements

Standard	Optional
230 VAC	460 VAC
3 Phase	3 Phase
60 Hz	60 Hz
20 Amps	10 Amps



Rate of Production: Up to 25 c.p.m.



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MCS-205-7-26-05