

CASE ERECTOR

MODEL CE-900-STD



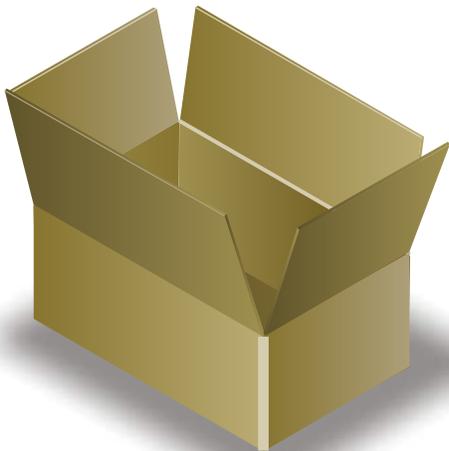
CE-900-STD

The CE-900-STD is a proven machine designed to fill the needs of dependable, high speed, continuous use case erecting.

The Knock-Down blank is selected from the hopper and opened by opposing vacuum cups. These cups contact the top and bottom of the blank for positive control.

The quick change capabilities facilitate the handling of a wide variety of RSC, HSC and FOL cases.

The mechanical drive and heavy-duty construction provide a low maintenance, long lasting, high performance machine.



Features & Benefits

All welded heavy-duty construction

Adjustable speeds up to 45 CPM
(depending upon carton)

Quick adjustment for size change over

High-quality, name brand components

Transfer motion on hardened steel shafts
with linear ball bearings

Programmable controller

Features, Specifications, and Options subject to change without notice

550 NW 3 Avenue Florida City, FL 33034 Phone: 305.245.3045 Fax: 305.245.8057

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CASE ERECTOR

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BLANK RANGE			
	A	B	C
MAX	36"(914mm)	30"(762mm)	9"(229mm)
MIN	17"(432mm)	10"(254mm)	3"(76mm)

NOTE: For sizes above or below standard range consult manufacturer.

BOX RANGE				
	L	W	D	S
MAX	24"(610mm)	18"(457mm)	15"(381mm)	22"(559mm)
MIN	10"(254mm)	5"(127mm)	5"(127mm)	6.5"(165mm)

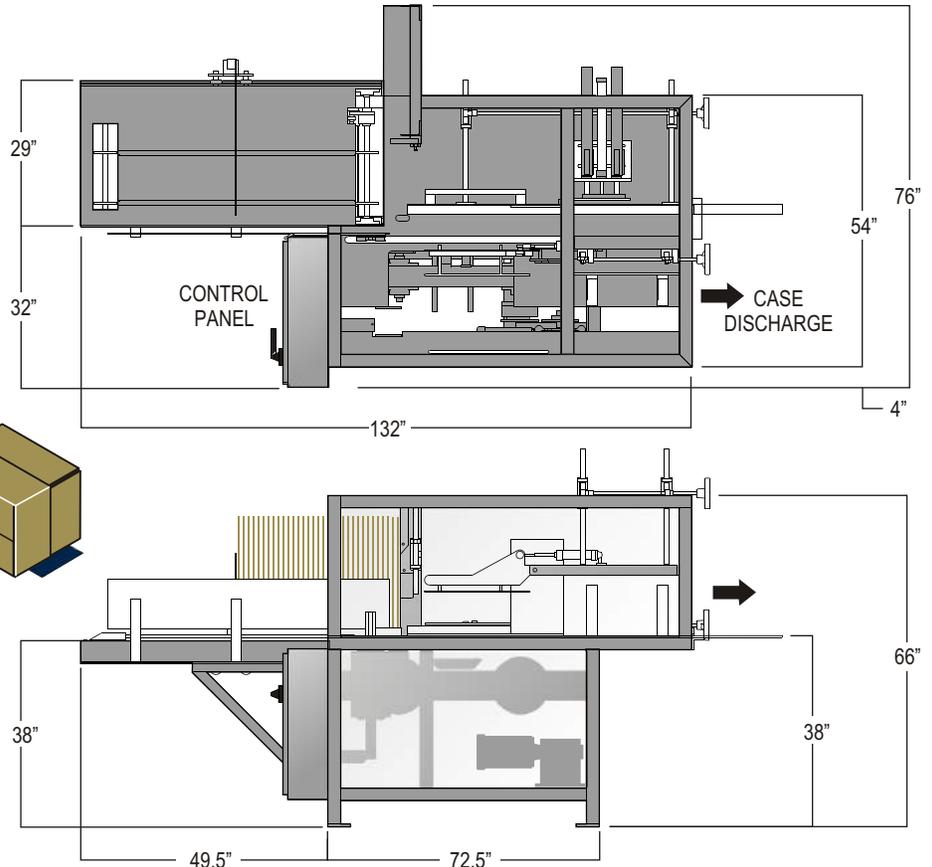
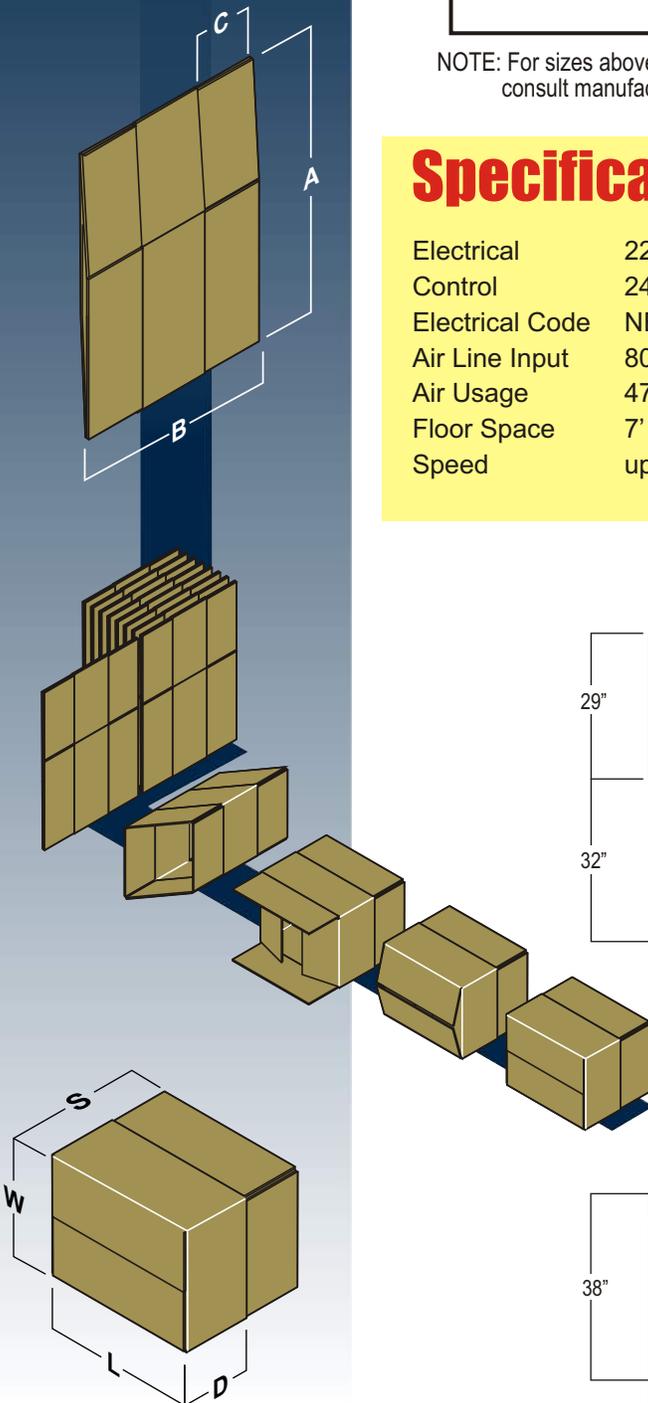
NOTE: Not all box dimensions can be combined

Specifications

Electrical	220 V / 3 phase / 60 hz
Control	24 V DC
Electrical Code	NEMA 12
Air Line Input	80 psi 1/2" NPT inlet
Air Usage	47 SCFM @ 45 CPM
Floor Space	7' L x 6' W x 7' H
Speed	up to 45 CPM

Options

- Stainless steel construction
- Feed-on-demand circuitry
- Horizontal power-fed auxiliary hopper (up to 8 feet)
- Sizes above and below standard range
- Special Electrics



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