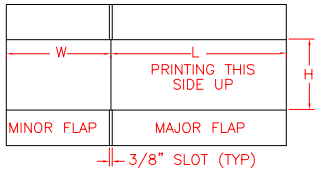
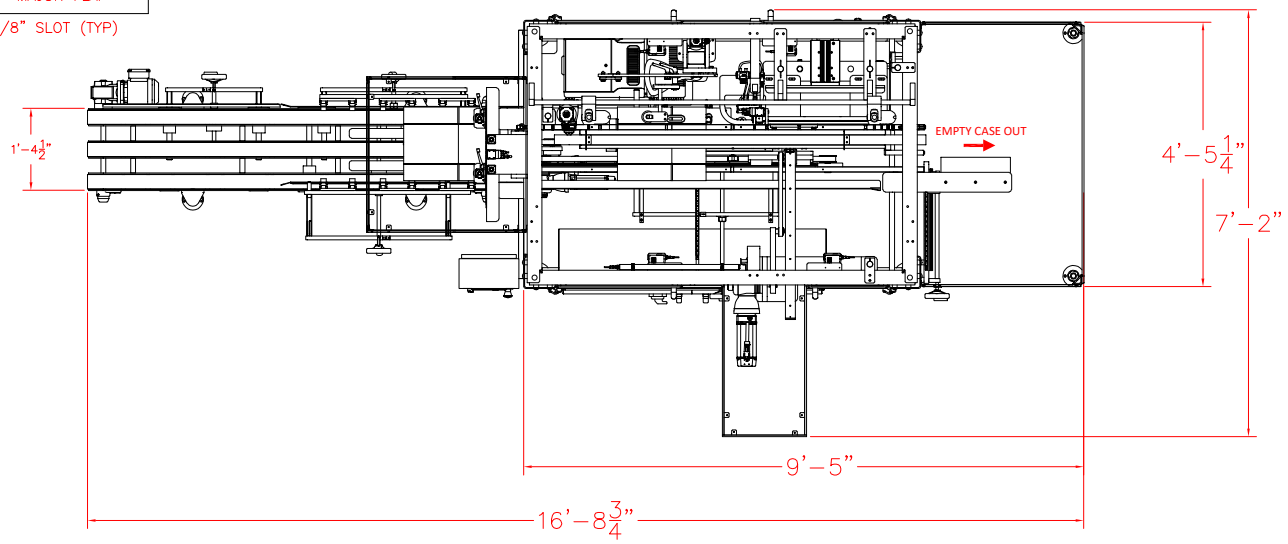
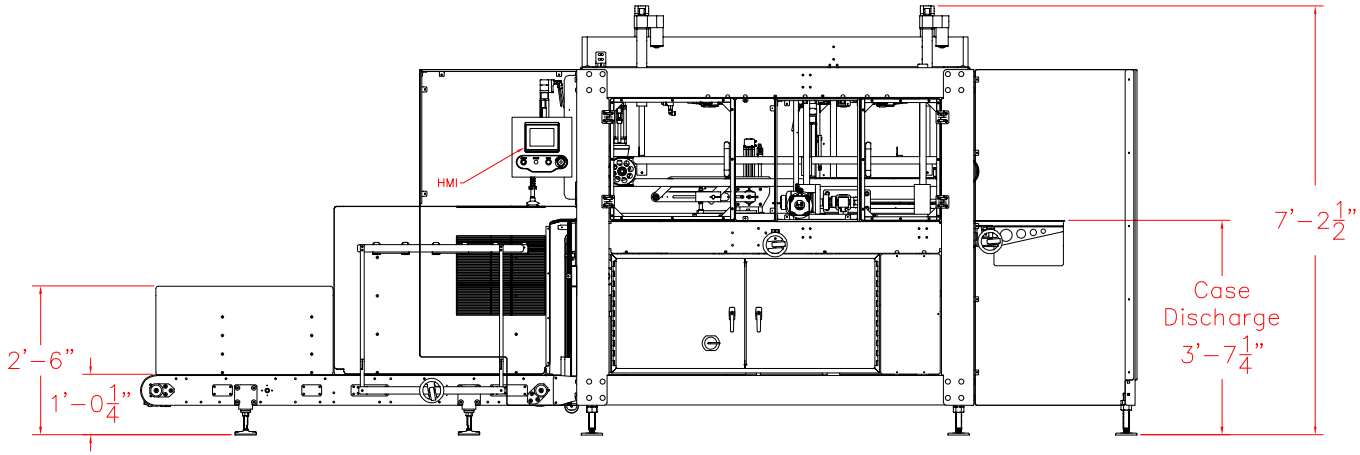
CASE ORIENTATION FOR FALLAS
MODEL CE-400-RIGHT HAND
CASE ERECTOR







STANDARD SPECIFICATIONS

CE900 CASE ERECTOR
ELECTRICAL: 480 VAC, 3 PH, 60 HZ, 45 AMP FUSE

GLUE UNIT : NORDSON FLEX-7 (STANDARD)
ELECTRICAL : 480 VAC, 3PH, 60 HZ, 10 AMP FUSED, SEPARATE DROP

HL900 HOPPER LOADER (OPTION)
ELECTRICAL : 480 VAC, 3PH, 60 HZ, 10 AMP FUSED, SEPARATE DROP IF OPTION IS PURCHASED

MOTOR : 1/2 HP
CONTROLS : AB COMPACTLOGIX 5069-L306ERS2
OIT : AB PANEL VIEW 7 SERIES 12"
ETHERNET AB STRATIX 2000
AIR : 1/2" INLET .5 CFM at 80 psi, 2-DROPS

STANDARD CASE SIZE RANGE

	MIN.	MAX.
LENGTH	= 10	= 24
WIDTH	= 6	= 16
HEIGHT	= 4	= 12

HEIGHT VARIES DEPENDING ON WIDTH, TOTAL BLANK HEIGHT = 28",
30 CASES PER MINUTE

CASE BLANK MAGAZINE = 6'-10"

FOR BEST CASE CLOSING: THERE SHOULD BE AN 1/8" GAP WHEN MAJOR FLAPS ARE CLOSED TOGETHER

REVISIONS

ZONE	REV	DESCRIPTION	DATE	DRAFTSMAN

FALLAS AUTOMATION
7000 IMPERIAL DR.
WACO, TEXAS 76712
PHONE: (254) 772-9524
FAX: (254) 751-1242
www.fallasautomation.com

CUSTOMER NAME/ PLANT LOCATION:

TITLE:
FALLAS AUTOMATION
MODEL CE900 CASE ERECTOR
BOTTOM GLUER

DRAWN BY:	SIZE:	JOB-SO#:	DWG NO.:	REV.:
MJM	D		FP-CE900	-
APPROVED BY:	SCALE:	DATE: 10/29/24	QUOTE/PO#:	
MJM				

CONFIDENTIALITY STATEMENT
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