

C-1000/C-2000

Automatic Case Erectors



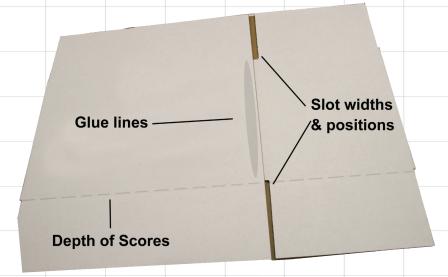
Lantech Case Erectors Deliver Square Cases . . .

... And Don't Jam!



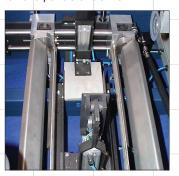
C-1000/C-2000

Overcome Common Case Manufacturing Variations . . .





Unique hinged pickup and folding frame reliably opens cases by placing erecting frame suction cups on two panels of blanks



Innovative slotted flap folders fold major flap along their entire length for maximum control



All flaps are folded while case is held square in the erecting frame



Belt driven exit pulls case over tape head or optional glue station

C-1000/C-2000 Specifications

PERFORMANCE CRITERIA** ■ Throughput Speed ■ Case Size Minimum (O.D.)

15-22 cases per minute 7 7/8"L x 5 7/8"W x 3 7/8"H

10-15 cases per minute 7 7/8"L x 5 7/8"W x 3 7/8"H 25 5/8"L x 17 3/4"W x 23 7/8"H

■ Case Size Maximum (O.D.) 19 3/4"L x 12 3/4"W x 18 3/4"H

** Minimum and maximum case heights vary depending on case widths.

CASE CRITERIA

RSC, HSC Case Type

RSC, HSC

■ Flute Type ■ Wall Type

Single wall (test for double wall)

Single wall (test for double wall)

BOTTOM SEAL

■ Bottom sealing method

Tape (Glue Optional)

Tape (Glue Optional)

■ Tape Head Series

Lantech TH Series

Lantech TH

MACHINE SHIPPING WEIGHT

■ Shipping Weight (including skid) 1600 lbs. 2000 lbs.

SERVICE REQUIREMENT

80 psi, clean dry air ■ Electric 230v, 3ø, 15amp, 60Hz 80 psi, clean dry air 230v, 3ø, 15amp, 60Hz

WARRANTY

3 years

3 years

Specifications subject to change without notice. Lantech systems and sub-systems are protected by U.S. and foreign patents. Additional U.S. and foreign patents pending. © Lantech 2011



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