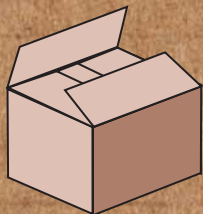


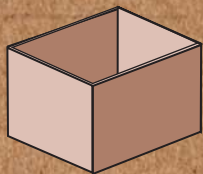
WAYNE

Here's The One Case Erector They Hope You Don't Hear About...

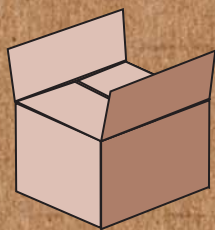
Speeds to
35 cpm



RSC



HSC



AFM



- Up to 35 cpm output
- All mechanical motion
- Compact Footprint
- Runs an extensive range of case sizes

It's lean, it's mean, it's the perfect production machine. If you've been looking for a case erector that **runs reliably** at speeds up to 35 cpm, one that's **easy to operate and maintain**, and one that's **easy on the budget**, then Wayne's CE-2100 Case Erector is your ideal solution!

As a leading manufacturer of quality-built packaging equipment for over 25 years, Wayne Automation is known for producing the most rugged, reliable case erectors on the market. Now with the CE-2100, all

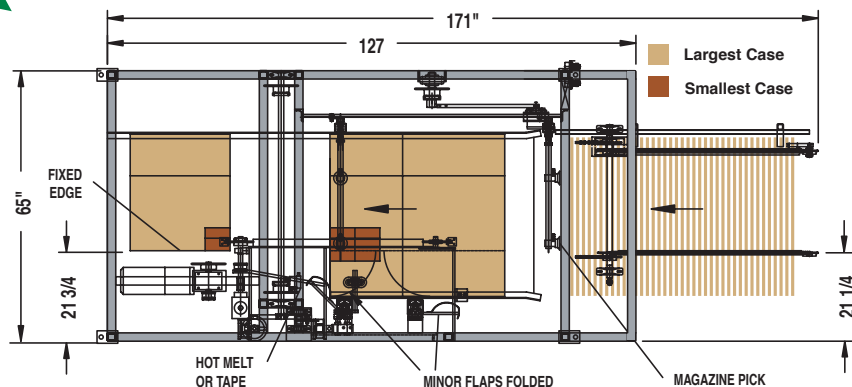
production facilities can reap the same benefits with this *affordable* case erector built with the high-quality construction and reliability features that have always given Wayne equipment the competitive edge.

In fact, we are so sure the CE-2100 will meet or exceed your expectations that we back it with our **guarantee to run with material loss of less than 1/8 of 1% and machine efficiencies of 99% or better**. *Is it any wonder other case erector manufacturers don't want you to know about this incredible machine?*

CE-2100 CASE ERECTORS

TAPE OR HOT MELT

MODEL CE-2100 CASE ERECTORS/BOTTOM SEALERS



Available Models

- **CE-2100TAPE**
For standard and high-speed tape heads
- **CE-2100HM**
For hot melt glue applications

MAGAZINE CAPACITY

Wayne recognizes that many of our customers may have a case requirement of under 5 to 6 cases/min. and therefore, the standard magazine capacity of 180 KD cases is more than sufficient for your needs. However, for those seeking an expanded reserve, Wayne offers an extended horizontal in-feed expanding capacity to 350 KDs.

MODES OF OPERATION

The CE-2100 can be operated simply as an independent unit or electrically and mechanically integrated with other equipment; e.g., Partition Inserters, Case Packers, and Top Sealers.

MACHINE CAPABILITY

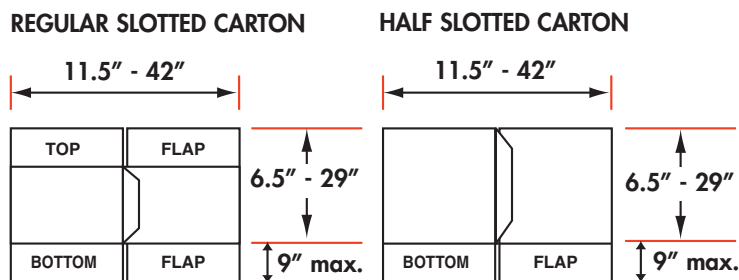
The Case Erector runs regular-slotted, half-slotted, all-flaps-meet, and special center-slotted cases. Wayne Automation offers the basic machine with either a Nordson Pro Blue Series 4 Hot Melt System or pressure sensitive tape application. By employing the optional 3-M high-speed tape head, you can obtain up to 35 cases/min. output (dependent on case length).

ERECTED CASE DIMENSIONS*

	MIN.	MAX.
Length	6.5"	24"
Width	5"	18"
Height	3"***	29" (Body + Top Flap)
<hr/>		
KD Length	11.5"	42"
KD Width	10"	38"

***Requires a minimum combined body or body and top flap dimension of 6.5".

KNOCKDOWN DIMENSIONS*



SPEED*

- Hot Melt:** Up to 35/min. continuous
Tape: Up to 25/min. (standard tape head)
 Up to 35/min. (high-speed tape head)

SET UP TIME

One mechanic 10 minutes

MANNING

Less than 1/2 person to load magazine

MAGAZINE CAPACITY

- standard 180 cases
 optional up to 350 cases

ELECTRICAL

460/480V, 3-phase/60 Hz (grounded)
 Control Voltage: 24 VDC

AIR REQUIREMENTS

Approx. 3.5 c.f.m. at 60 psi

*CONSULT WAYNE FOR HIGHER SPEEDS AND OTHER SIZES

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



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