

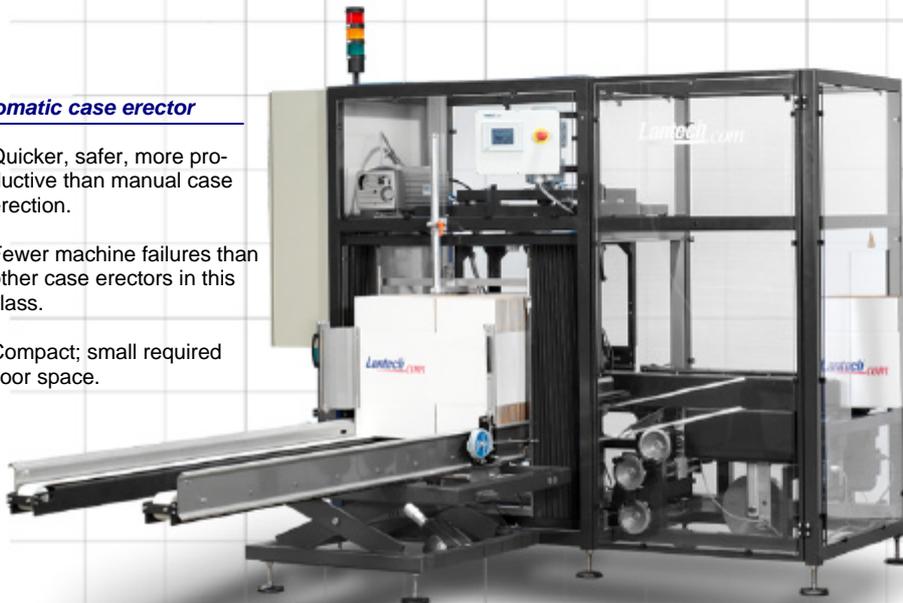
Modular Case erectors

innovation

Developed to prevent
your greatest problem:
"Machine failures"

Automatic case erector

- Quicker, safer, more productive than manual case erection.
- Fewer machine failures than other case erectors in this class.
- Compact; small required floor space.



C-1000

Quick and simple to operate

Thanks to the ergonomically designed "walk-in" blank magazine, loading the case blanks is very simple.

No production stop required while refilling magazine

Linear hand-wheel adjustments with counters and rulers contribute to the simple and extremely accurate (re)adjustment of the machine.



Case erection technology

Lantech case erection technology is distinguished by the division of separate functions, which are produced in modular form and offered in various basic versions, enhanced with options. This provides a range of possibilities to match affordable, tested technology to client-specific requirements. Lantech engineers strive to design solutions in the heart of the machine that are exceptional in their simplicity. This simplicity, together with the characteristic Lantech open-and-accessible machine construction guarantee reliable operation even in the long term. The machines can be quickly adjusted using hand-wheels with measurement indicators that allow reconfiguration in minutes.



Go on
Figure

Modular Case Erectors

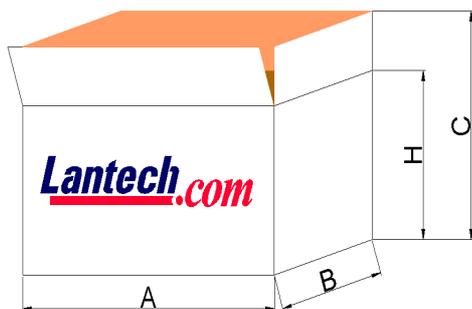
Electrically adjustable magazine

The magazine in the C-1000 / C-2000 series is electrically adjustable in height. The touch screen display makes it possible to adjust the height with the simple touch of a button.



Standard touch screen display

The C-1000 / C-2000 series is provided standard with a touch screen display. The display indicates the exact status of the machine. Your production process can be reviewed in detail.



Compact quality

The two principles in the heart of the machine make the compact construction possible and therefore save floor space. The machines are available in left- and right-hand versions. The precise case erection technology can handle a broad range of carton qualities, from small/sturdy cases to large/floppy cases. Processing square boxes also presents no problems. With an option package, you can "tune" your machine for your specific carton qualities.

Capacities

Lantech machines are driven by cylinders or motors. Your production circumstances and the range of dimensions determine the choice. For a lower capacity and daytime production, a pneumatic drive system is sufficient. For higher capacities, we advise a mechanical drive system. This allows the case to first be slowly picked up, after which the speed is increased. This results in a higher level of operational safety.

Options

There is an extensive range of options available for the Lantech case erectors. Here are a few of the possibilities.

- Sealing with tape or hotmelt;
- Extended magazine;
- Various signals;
- Adapted machine height;
- Different colour;
- Stainless-steel machine;
- And these are but a few examples.

	C-1000	C-2000
min	200	250
L max	500	650
Lengthened	150	150
min	150	150
B max	325	450
Narrowed	120	120
H min	-	-
max	-	-
min	150	150
C max	520	650
Heightened	100 or 200	100 or 200
Total size range mm		

