



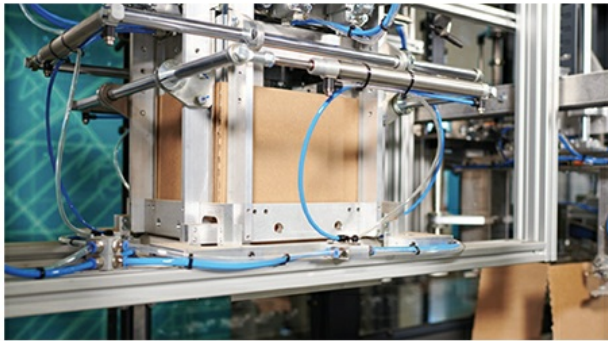
## Professional Packaging Systems

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## Contact

Our Packaging Experts  
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# Sealed Air e-Cube Void Reduction Boxing System



## At a Glance

- Automatically creates right-sized boxes in real time
- Measures, scores, folds, and seals
- Ideal for companies that ship between 300 and 3,000 boxes per day

Buy your corrugated material from us, and get a discount on this Sealed Air boxing system!

## Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

## Automatically Creates Right-Sized Fulfillment Boxes in Real Time

The Sealed Air e-Cube void reduction system automatically creates right-sized packs for a variety of industries and is ideal for companies that ship between 300 and 3,000 boxes per day.

The system measures the height of the contents, scores, and folds excess corrugated material, and then seals the carton. This system integrates with and enhances your packaging line to get product out the door faster and more efficiently.

## Operational Benefits

Direct and indirect operation costs savings.

No production speed limitation due to the packing process.

Boxing solution: direct picking in the shipping container.

Suitable for any order profile (single / multi orders, fragile, etc).

Cube optimization: cushioning material cost reduction.

## Marketing Benefits for a Positive Consumer Impact

Carbon footprint reduction.

100% corrugated packaging.

The e-Cube void reduction system box is appealing and easy to open.

Compression option for apparel.

## Performances

Sealed Air e-Cube void reduction system can process 1 or 2 footprints with multiple heights.

Up to 480 boxes/hour for one footprint and 960 boxes/hour for two footprints.

Box sizes from 220 x 180 x 50 mm to 650 x 400 x 400 mm.

Handles corrugated flutes from E-Flute (1.5 mm) to BC-Flute (7 mm), Test of Kraft.

No knife technology lowers cost of ownership, no hazards, constant quality and uptime.

No integrated data tracking: no mismatch risk.

Committed uptime (98%).

Low noise level: <78 dBA.

Heavy-duty industrial design for 24/7 operations with tailored service support.

## Impact on Logistics Costs

Cube optimisation results in more boxes per pallet and per truck, savings on hub-to-hub transport and last mile.

Easy to implement, without blank feeder.

Please [contact Pro Pac](#) or call 888-318-0083 for your case forming equipment.