

HPE-NS-LID

Case Erector Bottom Sealer With 2 Piece HSC Lidder

- Frame is 3/16" steel construction
- Available glue units: Nordson, ITW
- Designed for 24/7 operation
- Standard, medium and large frames available
- Polycarbonate guarding package (Custom design requests also available)

- Erects and seals a wide range of cases
- Top and bottom flight lugs guide the cases
- Right-hand or left-hand controls are available
- Flaps can be sealed with glue, tape or a combination of both
- Available tape heads: 3M, Bemis, Intertape, Central and Dekka











MARQ's Case Erector with HSC Lidder utilizes the most cost-effective container configuration available: The 2 piece half slotted container (HSC). Our case erector with lidder is the culmination of four decades of manufacturing experience with this type of machine which was originally designed for use by display shippers and fresh produce industries.

This machine will quickly and accurately erect and assemble your HSC cases, and a selector switch gives you the versatility to run RSC cases on the same machine. Built for 24/7 operations, MARQ's HPE-NS-Lidder is constructed of heavy duty steel and features polycarbonate guarding and a sleek powder coated finish.

Talk to a MARQ representative to see why this method will work best for your application.

Standard Features

- Wiring practices conform to NFPA standards
- Operator friendly design
- Quick changeover
- Fully guarded
- Continuous feed hopper
- UL508A listed electrical panels

Operational Requirements







FOOTPRINT

