



## EXAMINATION GLOVE BOX PACKING MACHINE

### APPLICATIONS

- Used for packing gloves in a box for various industries
- Suitable for healthcare, pharmaceuticals, food processing research and development, and other industries that require sterile gloves
- Ensures quick, efficient, and reliable packing of gloves in a sterile environment
- Minimizes the risk of contamination
- Ensures workers have access to clean gloves when needed

### FEATURES

- The system allows for efficient and accurate counting of bulk gloves through a weighing station or manual count on the slotted conveyor.
- Once the required glove count is achieved, the gloves are dispensed into the slotted conveyor and conveyed to the cartoning station.
- The cartoning process is fully automated, with boxes opened and placed on a conveyor, gloves pushed inside, and boxes glued and closed automatically.
- This feature increases production efficiency and accuracy while reducing labor costs and the risk of human error.





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## SPECIFICATIONS

<b>Machine model</b>	ECPM
<b>Machine speed</b>	15 boxes per minute
<b>Box size</b>	Customizable
<b>Box cartridge capacity</b>	50 Boxes
<b>High-quality components</b>	Festo/SMC actuators, Hivin guiders, PEEPL rollers/bushes and silicon rubber
<b>Precision sensors and load cells</b>	Multi span/equivalent and Vishay
<b>Powerful motors</b>	Siemens/Fenner induction motor gearboxes and Innovance servo motors/drives
<b>Robust relay unit</b>	Omron/equivalent
<b>Motor</b>	Servo Based
<b>Servo motor and drive</b>	Innovance
<b>Mainframe</b>	MS
<b>Subframe</b>	Aluminum



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