Pinlam DE Hydraulic Depinner

PinLam DEP



Removes pins without damaging tooling

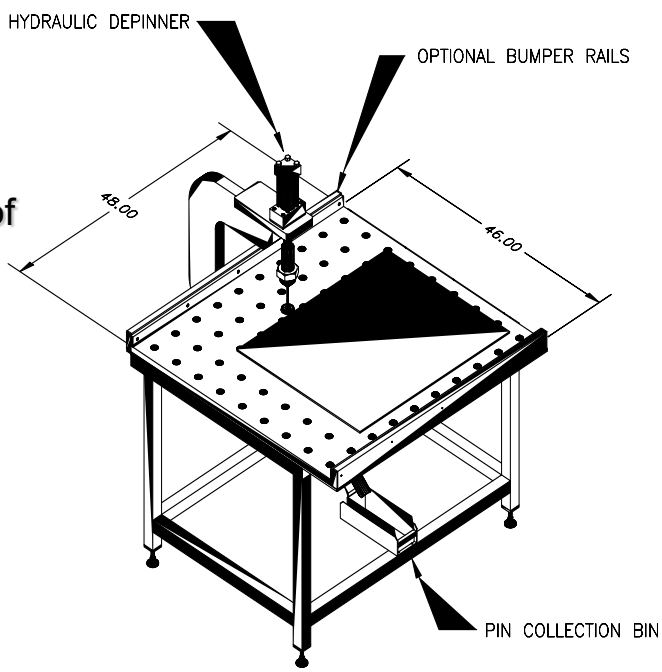
Hammering out the dowel pins after lamination can be a tiring, time-consuming operation. Not to mention the potential for damage to expensive lamination tooling. The C.A. Picard depinner safely removes lamination pins. The result is increased productivity and cost savings.

C.A.PICARD® INTERNATIONAL

PinLam DE Hydraulic Depinner

Advantages for Multilayer Manufacturing

The C.A. Picard depinner improves your productivity by speeding up the process of depinning lamination kits. Providing ergonomic improvements and saving the life of your tooling!

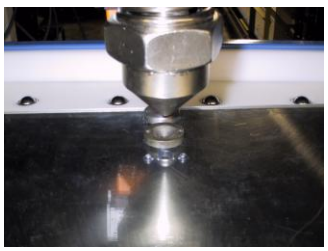


Specifications

- ✓ Up to 48”x56” Ball table
- ✓ Tabletop 36”x36” on standard
- ✓ Up to 5.0-inch-thick PCB book
- ✓ Guided depinning pin
- ✓ Quick change collet ER 11
- ✓ Sized to remove up to ¼” lamination
- ✓ Foot pedal actuation/On-off Switch
- ✓ Easy removal pin collection bin
- ✓ 15” throat depth on advanced model.
- ✓ 8” throat depth on standard model.
- ✓ Ball table dimensions are customizable
- ✓ Hydraulic over air or Hydraulic over electric available depending on your needs

Operation

- Place the template over the book top caul plate.
- Position the target bushing under the nose of the depinner.



- Depress the foot pedal to begin the depinning process.
- When the depinner head reaches full stroke, release the foot pedal for depinner head retraction.

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