



PLS-b17 Perfect Binder Versatile CNC binder



Dry-Lam is proud to announce the introduction of one of the most versatile and technologically advanced computerized shortrun perfect binders available in the world today. The PLS-b17 boasts the features and settings of a "real" binder in a package and price designed for the short run industry. The PLS-b17 features electronic book settings and functionality for hard cover, soft cover, lay flat, perfect, padding and many other applications.

Ease of Use

Don't let all of the features and functions of this machine intimidate you, there is a practical interface using familiar tactile buttons and switches for nearly all of the operations of the machine. The controls on the PLS-b17 are very easy to use and eliminates complicated menus and sub-menus.

The bind quality of the PLS-b17 is brought to perfection by the implementation of systems and techniques found only in binding equipment costing tens of thousands more.



The PLS-b17 is equally suited for hard cover books. It is designed and programmed for operation utilizing nonproprietary materials.

Utilizing the power of digital control, the PLS-b17 allows for perfect and repeated setup and is capable of worry free, repeated and accurate binds, book after book.



Features



- Computer Controlled
- CNC adjustable spine thickness.
- Signature capable.
- Precise book settings to .001.
- Rotary glue leveler.
- Adjustable notching.
- Hard cover capable with cover leaf insertion.
- Adjustable book offset for unusual margins.
- Nip only mode.
- CNC adjustable spine grinding for difficult binds

Specifications

Max soft cover book size: 17" spine length
17"+ width

2 pages to 1-7/8 thick

Speed: 240 books per hour max ~180 typical

Warm-up Time: ~25 minutes (less from standby)

Adhesive Type: EVA (2 roller)

Book type: Perfect Bind Soft cover
Perfect Bind Hard cover
Lay Flat Hard cover
Lay Flat Soft Cover
Pads

Cover type: Bond to Index w or w/o Laminate

Mill type: Integrated, Rotary Mill and Notch

Standby mode: Yes, Adjustable

Error Detection: Continuous

Power Requirements: 110 volts 60hz 14.5 amps

Machine dimensions: 57" max width

22" deep

52" height, overall, w-included casters and sheet trays

36" working height

Weight: ~550# shipping ~475# tare

Mill Depth: 0.0-.090 (~3/32)



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