BQ-140

Perfect Binder



The BQ-140 Perfect Binder from Standard is perfectly suited to the short run/on-demand marketplace. Strong, professional-quality binds are produced quickly and easily. Other BQ-140 advantages include two-way notching, an efficient paper dust vacuum system, and a dynamic nipper table for auto book sizing.

Easy to operate
Rugged construction
Tight, square binds



BQ-140

The BQ-140 Perfect Binder from Standard is the ideal machine for the short run/on-demand marketplace. Designed specifically for cut sheet applications, the BQ-140 offers very simple operation, making it easy for any operator to achieve quality books with minimal training.

The BQ-140 cycles up to 250 times per hour with an average operator producing about 150 to 200 books per hour. Its innova-

tive and ergonomically friendly design promotes maximum output, while its rugged construction will provide years of trouble free operation. Mounted on heavy duty castors, the BQ-140 can be easily moved to where you need it.



Easy Operation

Unlike other perfect binders, the BQ-140 requires little adjustment. A simple switch allows the operator to immediately select one of three binding modes: perfect binding with two way notching (for maximum book strength); perfect binding without notching (for very thin books); and simple binding (when a cover isn't needed). The notching, adhesive application and nipper clamping are all automatic. The only thing the operator needs to do is place a cover into position.

Precision Engineering

The superior design of the BQ-140 for the cut sheet market lets the operator produce big machine quality without the complication, noise and residual paper dust of bigger perfect binders. Since the on-demand market primarily uses cut sheets and requires a clean operating environment, the BQ-140 is uniquely designed to meet these needs. Its two way notching of the book block provides twice as many notches for maximum adhesive penetration creating not only an extra strong bind, but a cleaner, quieter operating environment.

Optimum Performance

Another unique feature of the BQ-140, commonly found on more expensive binders, is its dynamic nipper table which automatically senses and adjusts to the size of the book. This not only produces a strong, square bind every time, but simplifies operation as well. A cover detection sensor prevents the unit from cycling until a cover is correctly positioned, minimizing waste and maximizing productivity.

Whether you're looking to move up from a table-top binder, or want to bring your binding in-house to improve your turnaround and increase your profitability, the Standard BQ-140 Perfect Binder is the perfect choice.



Simple Operator Controls

No complicated adjustments like those found on other perfect binders: the BQ-140's user-friendly design couldn't be easier.

Clean Operation An efficient paper dust vacuum system keeps the environment clean and helps insure a consistently strong bind. An extra large paper dust bag is fully enclosed, but easily accessed and detached for cleaning and emptying.



Specifications

Number of Clamps:	1
Spine Preparation:	Notching
Cover Insertion:	Manual
Maximum Binding Thickness:	Up to 1.2"
Maximum Book Size:	11.8" x 15.7"
Minimum Book Size:	5.8" x 4.1"
Binding Thickness:	2 sheets to 1.2"
Cycle Speed:	Up to 250 cycles per hour
Standard Features:	Double-pass notching, standby mode, dynamic nipper clamp, castor-mounted
Power Source:	110-120V, 5 Amps
Power Consumption:	300W
Weight:	242 lbs.
Dimensions (WxDxH):	57" x 16.5" x 44.5"

Specifications are subject to change without notice.

Local Dealer:

Established in 1910, Standard is a leading supplier of duplicating and document finishing equipment.

