

# SINGLE CLAMP PERFECT GLUE BINDING MACHINE MODEL-60HCA3



## TECHNICAL SPECIFICATION

MODEL	60HCA3
Max. Binding Length	460 mm
Max. Binding Thickness	60 mm
Glue Melt Time	about 20 mins
Binding speed	300 books/hour
Milling Cutters	18 teeth Sun Milling Cutter + Small Milling Cutters
Glue Roller	Spine Glue + Independent Side Glue
Glue Type	Manual & Automatic + fast mode
Display Mode	7-inch touchscreen
Spine forming adjustment method	Electric touchscreen adjustment
Paper Milling	Two Fold
Power Supply	220 V
Power	1400 w
Machine size	1610*480*960 mm
Gross weight	235 kg

## ADDITIONAL SPECIFICATION

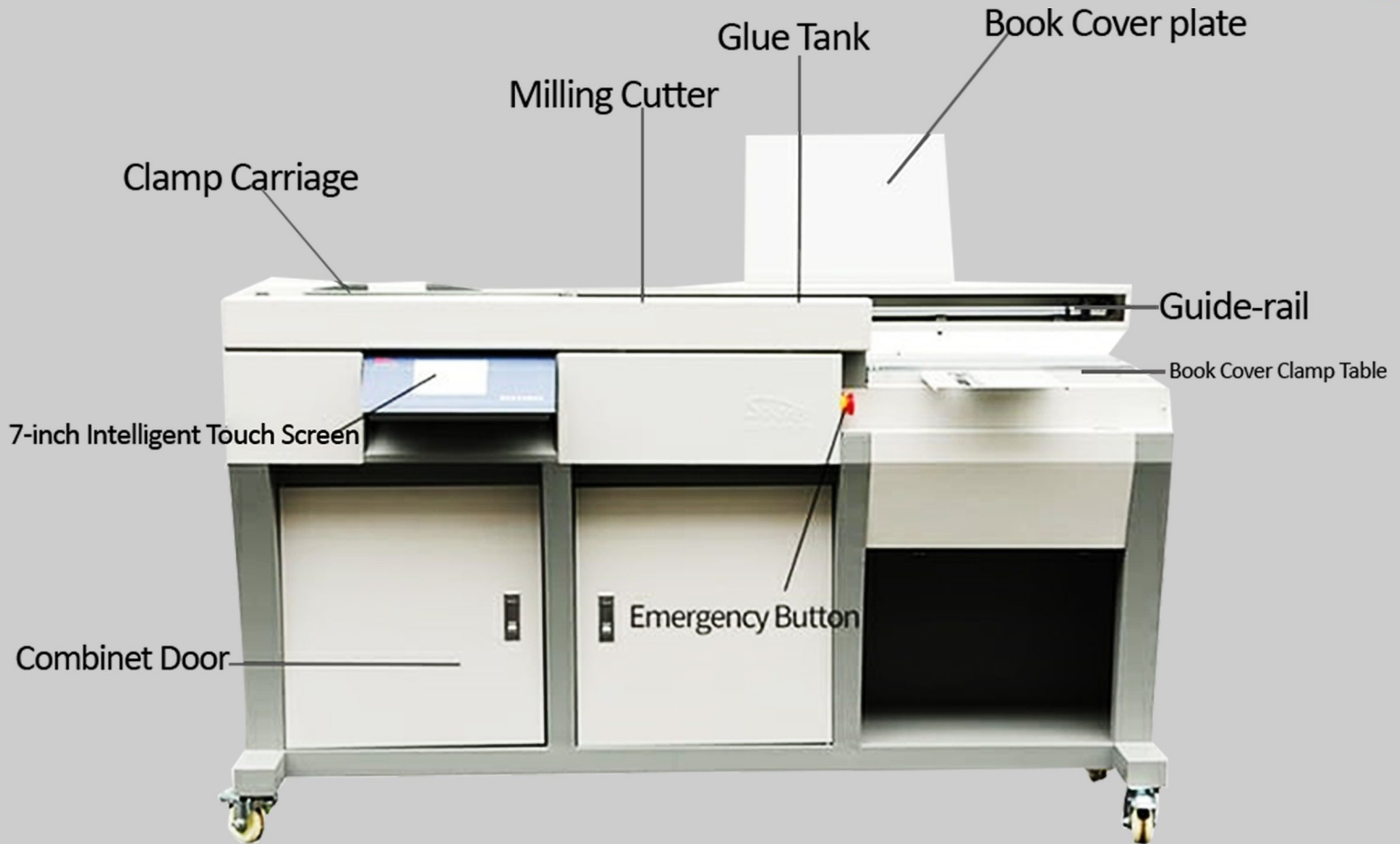
- **HEAVY WHEELS**
- **HEAVY MS STRUCTURE**
- **REVOLVING TYPE MODEL**
- **COVER CREASING UP TO 250 GSM**
- **PAPER TRIMMER**
- **DUST STORAGE BAG**
- **INDEXING PAPER STAND**

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## FEATURES

- Extra strong structure design,**  
 Aluminium clamp plate made cart High-strength aluminium clamp plate structure and synchronous propulsion technique of bi-direction four rail clamping board are adopted, which are applicable to bookbinding of different types with various specifications, making books durable without deformation at distortion at clamping.
- Double rail and brake motor design**  
 It uses the first class international high-speed solid double rail technology to make the cart travel at high speed and stop accurately with a brake motor
- Double motor structure for clamping surface platform**  
 Patent design and double motor control achieve firm bookbinding and strong stability.
- Digital adjustment of square and round corner effect of the spine.**  
 Digital control is suitable for binding of paper and cover of different types
- Large screen display, function selection, easy to understand.**  
 Mobile phone-like operation interface, extra large screen display, easy to understand and simple to operate.
- High-power double milling cutters with perfect raking and fluting**  
 Double-layer alloy milling cutter and 18-tooth disk milling cutter make clean raking and even fluting.
- Traditional back gluing and separate side gluing**  
 Traditional glue-tank back gluing is used to get even and full gluing; with separate side gluing, the binding is firmer and the molding is better.
- Humanization design of book rest plate**  
 The humanization design of the book rest plate is convenient for cover access and saves working space.
- One-button setting**  
 Temperature, time, pressure, and other parameters can be set up with one button, which is easy to understand and convenient to operate.
- Self-diagnosis of motor and sensor faults**  
 Self-diagnosis and error report of photoelectric sensor and control circuit faults.
- Automatic circuit control**  
 Intelligent circuit control, automatic check, photoelectric sensing, and failure display.
- Double-rail cart traveling, accurate brake motor positioning**  
 The brake motor is used for high-speed traveling of the cart to ensure that the cart can stop exactly at the right

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