

# FREQUENCY CONVERSION HIGH -SPEED TYPE SF-600PFLAGSHIP VERSION

Fully-automatic frequency conversion flagship glue machine

3X4 operation modes, the selection operation is easier

Digital display square Angle prompt function molding more beautiful

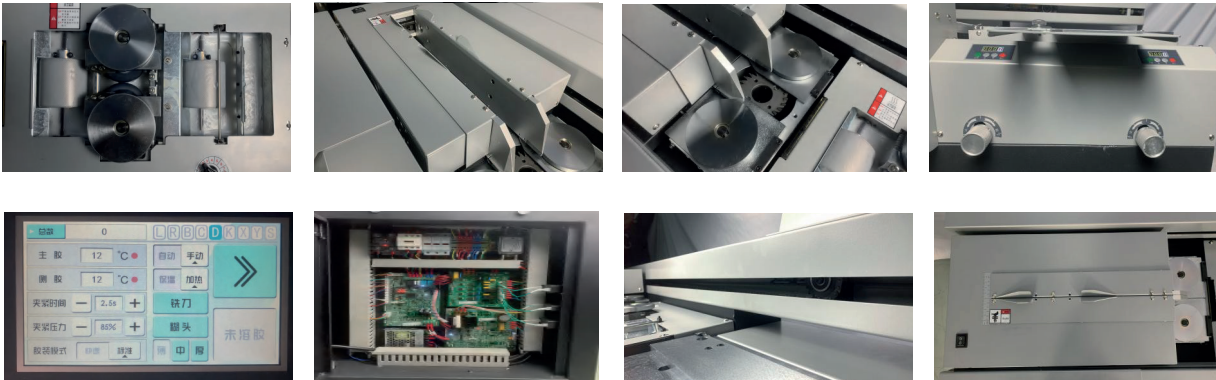
High speed frequency conversion control the fastest is 7 s /book



# CONFIGURATION AND PARAMETER

## Main Feature

- 1.7 inches industrial intelligent touch screen: sensor, motor automatic detection function, easy to operate prompt, fault judgment
- 2.The overall machine adopts the integrated frame structure: the parts have higher running precision and stronger long-term stability
- 3.475mm All -aluminum clamping splint:the car adopts bidirectional double screw eight guide rail synchronous clamping structure, no deformation, no distortion when clamping
- 4.24 teeth sun cutter and small milling cutter: high-power milling motor, milling spine clear,uniform slotting,ensuring glue space,and firmer glue binding.
- 5.one-piecegluetank:Slotted glue, side glue and bottom glue, three kinds of glueisperfectly Integrated, suitable glue binding for copper paper
- 6.Brand-newdesignof clamping platform : Full-scale tooth synchronization clamping structure, never stuck when clamping, more durability
- 7.The car running structure: Adopt linear guide rail + aluminum bracket guide rail to reduce the noise of car movement. Long-term operation does not beat and more stable.



## Technical Parameters

Model	SF-600PFlagship
MAX Binding Size	420mm
MAX Binding Thickness	60mm
Glue Melt Time	Abuout45minutes
Binding Speed	420books/hour
Hour Milling Cutter	24teeth sun cutter + double small milling cutter
Glue Roller	Independent side glue + spine glue
Auto Side Glue	Yes
Vacuum Structure	Wind wheel
Binding Method	Manual & automatic
Display	7 inch touch screen
Book Spine Angle Adjustment	Classic knob
Milling Folding	Two-fold
Power	220V/2100W
Machine Size	1580x640x1050mm
Machine weight	280KG/330KG