

Automatic Shrinkage Rate Marker

Model:LBT-M5590

Description:

The LBT - M5590 Automatic Shrinkage Rate Marker is mainly used for samples such as laboratory fabrics, leathers and ready - made clothes. It can mark according to the required graphics. This product replaces manual marking, which is more efficient, accurate and safe.



Technical Parameter:

Power Supply	AC 220V 1.2kW
Printhead Quantity	One Printhead
Accuracy	±0.1mm
Supported Graphics Formats	UD6
Supported Software	TroCut CAD
Supported Computer Systems	Windows (Window XP, Vista, Win7, Win8, Win10) Operating System
Effective Working Size	900mm×550mm
Marking Materials	Leather Material、Genuine Leather、Paper
Output Port	USB Drive
Workbench Surface	Fixed Platform
Operating Voltage	220V±10%
Workbench Surface Mat	4mm Fibrous Mat
Electrical Accessories	24V and 5V Power Supply
Consumables	Ink
Overall Power Consumption	≤2.0kWh
Overall Dimensions	700×1050×550mm