



AT248J AUTOMATIC ELECTRONIC JACQUARD LOOM



Note :
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

Application:

AT248J Automatic Electronic Jacquard Loom is designed to weave all kinds of satin or jacquard satin towels for face, tea, bath and floor etc. It adopts advanced CNC servo system and realize electronic control servomotor cam looping.

Features:

- Smooth and reliable operation
- High rigid structure electronic jacquard rapier loom machine effectively reduces the vibration caused by high speed operation.
- Electronic jacquard loom applicable to a wide range of fabrics from light weight to middle thick, from low-density to high density.
- Dramatically lower the maintenance, labor and electricity costs.

Technical Specification:

Item	AT248J
Width	50cm, 100cm or customized
Speed	Max. 200RPM, the actual running speed is based on the yarn strength
Weft feed in method	Rapier, air jet or water jet
Weft color section	8 colors, electric control, pneumatic selection
Total hooks	1408, 2408, 2688
Tight thread mode	One tight one warp type, or customized
Shedding	Double lift shed, clean, up and down. servo motor controlled
Pattern design mode	JCAD, USB or net work
Controller mode	Touch screen
Power supply	3 phase, 380V 50Hz