

JULIBAO-R9000 LX Pro



550
RPM



1
Repeats



160-180
cm/Repeats

← FULL REPEAT →

Can make each label different only one piece during the weaving process minimization of cloth waste can be achieved.



NAME LABEL



QR CODE LABEL



BAR CODE LABEL

FULL REPEAT MACHINE ADVANTAGES:

01

No fabric waste, all sizes of labels can be randomly combined produce, no longer limited by the width of each repeat of traditional label weaving machine.

02

Suitable for all types of customized digital labels, two-dimensional code, name labels, etc., can do not repeat any of the labels, without any waste.

03

No duplication of any repeat, which means that the production efficiency is greatly improved. In the case of saving the waste of fabric, the production of one code and one mark, the efficiency reaches 4-8 times as the traditional label weaving machine.



• CONFIGURATION PARAMETER

Loom		
Model	Itema Galileo Rx	
Weft Selector	8	Standard
	12	Optional
Weft Cutter	Mechanical	(R9000 Standard)
	Electronic	(R9500 Standard) (R9000 Optional)
Weft Transfer System	SK Rapier	Guide Hook
Fabric Width	160CM-180CM	H1900
	200CM-220CM	H2300
Take Up	Electronic	Standard
Send Off	Electronic warp let-off motion with tensioning device	Standard
Electron Density	Electronic density adjustment from 5-150 picks/cm	Standard
Warp Beam	Single Warp Beam	Diameter 800mm

JACQUARD

Model	Staubli LX Pro	
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WEAVING PARAMETER

9216/9600/9984 Hooks	1 Repeat	Taffeta
	2 Repeat	Satin

LABELING SYSTEM

Ironing Lift Up System	Cylinder	Standard
	Digital Motor	Optional
Cutting System	JLB-TCS Thermal Cutting System	Standard
	8mm Cutter	Standard
	6mm Cutter	Optional

HARNESS KIT

Harness Cord	Italy Rts	Standard
Harness Board	Germany Hornex	Standard
Heald	Korea Hyundai	Standard
	Italy Atem	Optional

WEFT FEEDER

Model	Iro Star G2	Standard
	Iro Laser G2	Optional

OTHER SPECIFICATION

Power Supply	3 phase, 380V/50HZ	Standard
	220V/60hz	Optional
Dimension	W5300mm*L2200mm*H4050mm	H1900
	W5700mm*L2200mm*H4200mm	H2300
Weight	Approx 6500kg	