A6+ (A6+-N 、 A6+-D 、 A6+-PL)　Smart IoT Computerized Lockstitch Machine
Internet of things; Short remaining thread; Semi-dry; Large space

JACK　China No.1　Shanghai stock listed

Patent

Initial sewing

without bird-nest　with bird-nest

1 Beautiful Stitches without Bird-Nest

Initial sewing without bird-nest, and there is no necessary to trim the thread tail, which save time, labor and money.

2 Auto-suction Device, Clean Sewing (A6-N)

Less bird-nest and auto-suction device make clean sewing

3 Bobbin Thread Detection, High-quality Sewing

Automatically detects the bobbin remaining thread,automatically stops for bobbin replacement warning,keep fabric quality with high yield.

4 Puller Device, Feed the Cloth More Stable

Original puller device, smooth sewing, avoid needle breaking for heavy fabric.

Specification

Model	Needle	Thread No.	Stitch Length (mm)	Presser Foot Lifting Height (mm)	Max. Speed (S.p.m)	Light/Meduim Heavy Duty	Heavy Duty	Volume (mm)	Weight (kg)
A6+	DB×1 11-18#	2	5	5-13	5000	√		695×315×670	45/52
A6+-N	DB×1 11-18#	2	5	5-13	5000	√		695×315×670	45/52
A6+-7	DB×1 11-18#	2	7	5-13	3500	√		695×315×670	45/52
A6+-H	DP×5 18-21#	2	5	5-13	3500		√	695×315×670	45/52
A6+-D	DB×1 11-18#	2	5	5-13	5000	√		695×315×670	45/52
A6+-PL	DB×1 11-18#	2	5	5-13	5000	√		695×315×670	45/52

Note: Auto thread trimming, auto reverse, auto presser foot lifter, and electronic thread tension are equipped as standard.
N: Less bird-nest and pneumatic suction device are equipped as standard; Electronic suction device is optional.
D: Bobbin thread detection
PL: Puller device

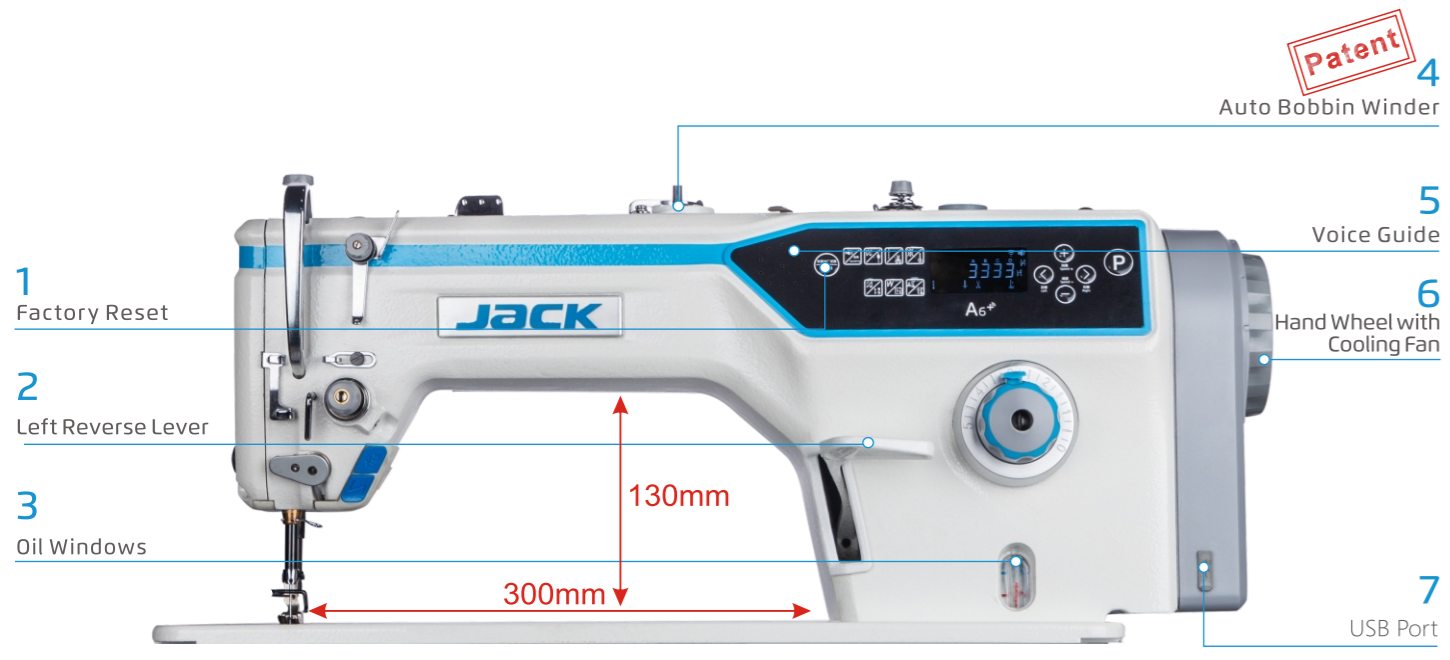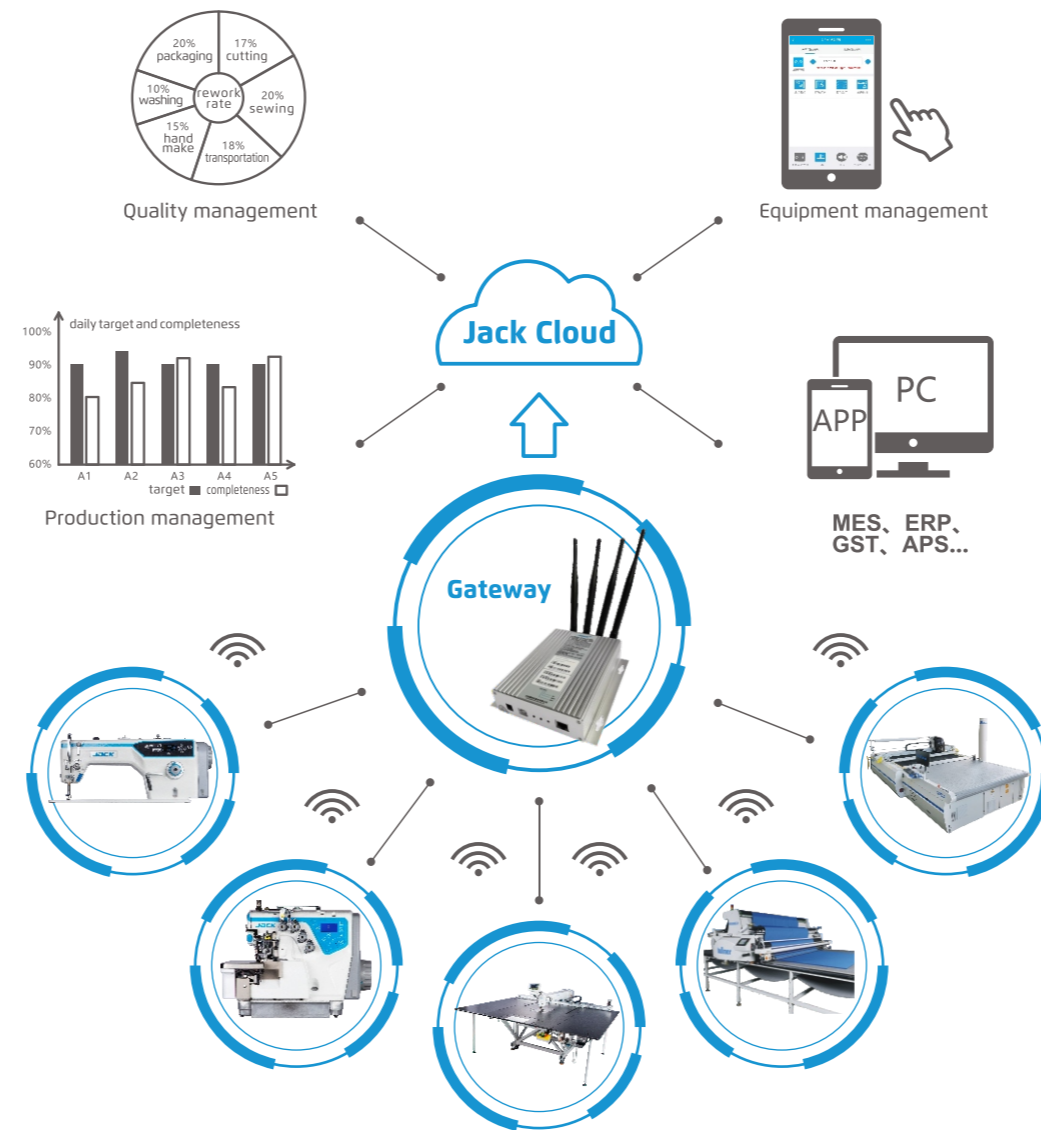# Smart IoT Computerized Lockstitch Machine

A6+

2019.09

A6+ Let us help you connect with the intelligent-sewing future

Everything interconnected, intelligent-sewing future

Patent 4
Auto Bobbin Winder

5
Voice Guide

6
Hand Wheel with Cooling Fan

1
Factory Reset

2
Left Reverse Lever

3
Oil Windows

7
USB Port

130mm
300mm

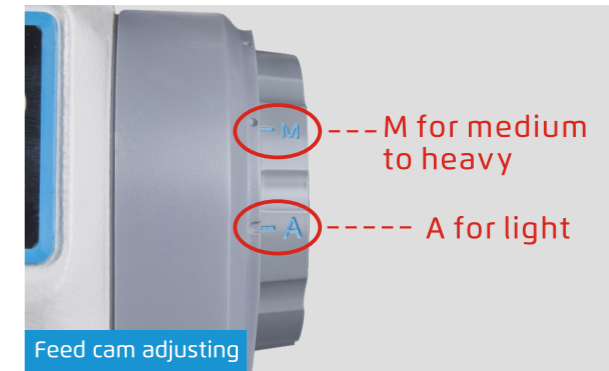## Online Device, Cloud Data, Building a Digital Factory

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1.Online device, cloud data, cloud application and large screen display to help you build a digital factory.

2.Optimize resource allocation, improve production efficiency and shorten delivery cycle through real-time data analysis.

3.Connected with third-party applications closely, deeply empowering the management of production, equipment, quality, etc.
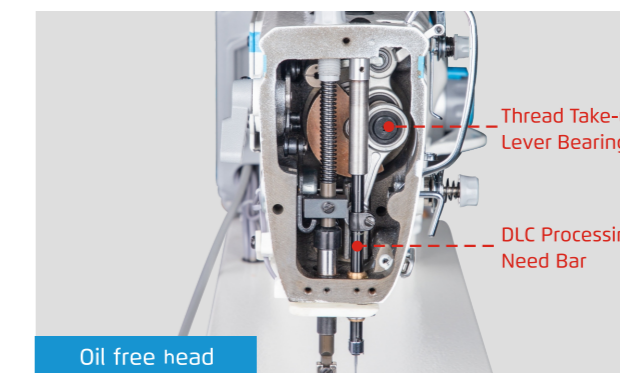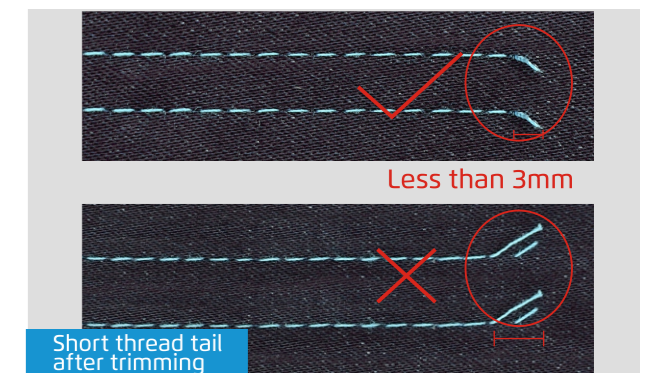
20% packaging
17% cutting
10% washing
rework rate
20% sewing
15% hand make
18% transportation

Quality management

Equipment management

daily target and completeness
100%
90%
80%
70%
60%
A1 A2 A3 A4 A5
target completeness □

Production management

Jack Cloud

APP PC

MES、ERP、GST、APS...

Gateway

苹果系统【Apple】   安卓系统【Android】

M for medium to heavy
A for light

Feed cam adjusting

1 Adjustable Feed Cam

Easily adjust the sewing to meet different fabric thickness

Patent

Less than 3mm

Short thread tail after trimming

More than 6mm

2 Beautiful Stitch, Short Remaining Thread

End sewing remaining thread within 3mm, automatic condense stitch avoid thread loosen, no need to cut remaining thread, saving time、saving money.

Thread Take-up Lever Bearing

DLC Processing Need Bar

Oil free head

Sealed oil pan

3 No Oil No Trouble, Clean and Durable

DLC needle bar, bearing thread taking-up and solid oil lubricating, avoid oil drop on fabric, Sealed oil pan, avoid dust entering, perfect lubrication, clean and durable.