

# LS 7031

Equipment model	Project	Parameter	Remark
LS7031	Working voltage	220V(50-HZ)	The whole machine is divided into two segments
	Power	3.7KW	
	The net weight	550kg	
	The gross weight	600kg	
	The machine external dimension	3100*92*1600	
	The front part	1400*900*1100	
	The back part	1650*900*1550	
	The previous section table size	1500*1050*1100	
The rear part of the packing size	1840*1100*1500		

# A1

Equipment model	Project	Parameter	Remark
A1	Working voltage	220V(50-HZ)	Optional components
	Power	0.2KW	
	The net weight	95kg	
	The gross weight	100kg	
	The machine external dimension	950*790*1000	
	The packaging dimension	1050*570*1200	

The above types are only for reference, and you can consult local distributors for details.

Specifications are subject to change for improvement without further notice. Please carefully read the operating manual before use for safety.



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LENSH

LS 7031

Placket intelligent sewing units  
(For POLO shirts only)

It can intelligently complete at once and automatically receive and stack up the cloth. Unmanned operation, one can look after several machines.



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Placket intelligent sewing units  
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## Special machine for POLO shirts placket

Intelligence can achieve higher production efficiency,  
Better product quality.

Having the characteristics: interfacings and underlining can overlap and feed automatically, continuously controlling the temperatures to press and fold the edges, use the one-centimeter line, cut off, receive and stack up, all complete at once automatically.



Interfacings and underlining can overlap and feed automatically



Continuously controlling the temperatures to press and fold the edges



Placket cloth be hemmed the edges automatically



Placket cloth be sewed the one-centimeter line automatically



Placket cloth be cut off automatically



Placket cloth be received and stacked up

LENSH

The traditional technology

### 5 procedures 61seconds/block

As for the traditional technology, there must be 5 procedures to complete the process, low efficiency and high cost.



- 1 Interfacings and underlining overlapping
- 2 Interfacings and underlining oversewing
- 3 Placket cloth binding off
- 4 Pressing and folding the edges
- 5 Sewing the one-centimeter line

The intelligent technology

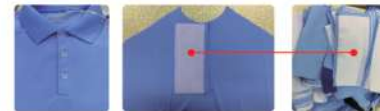
### 4 Seconds /Block

POLO placket cloth can be sewed speedily at a rate of 4 seconds/block

### Efficiency Increase by 15 times

Efficiency is 15 times higher

Intelligent one time completion and automatic collection and stacking. Improve production efficiency and save labor by removing skills, realize unmanned operation, one person can operate multiple machines.



Placket cloth

It can intelligently complete at once and automatically receive and stack up the cloth.  
Can improve the production efficiency, easy operation and less manpower. Achieving the unmanned operation, one person can operate several machines.



All receiving part options