



技术参数 | Technical parameters

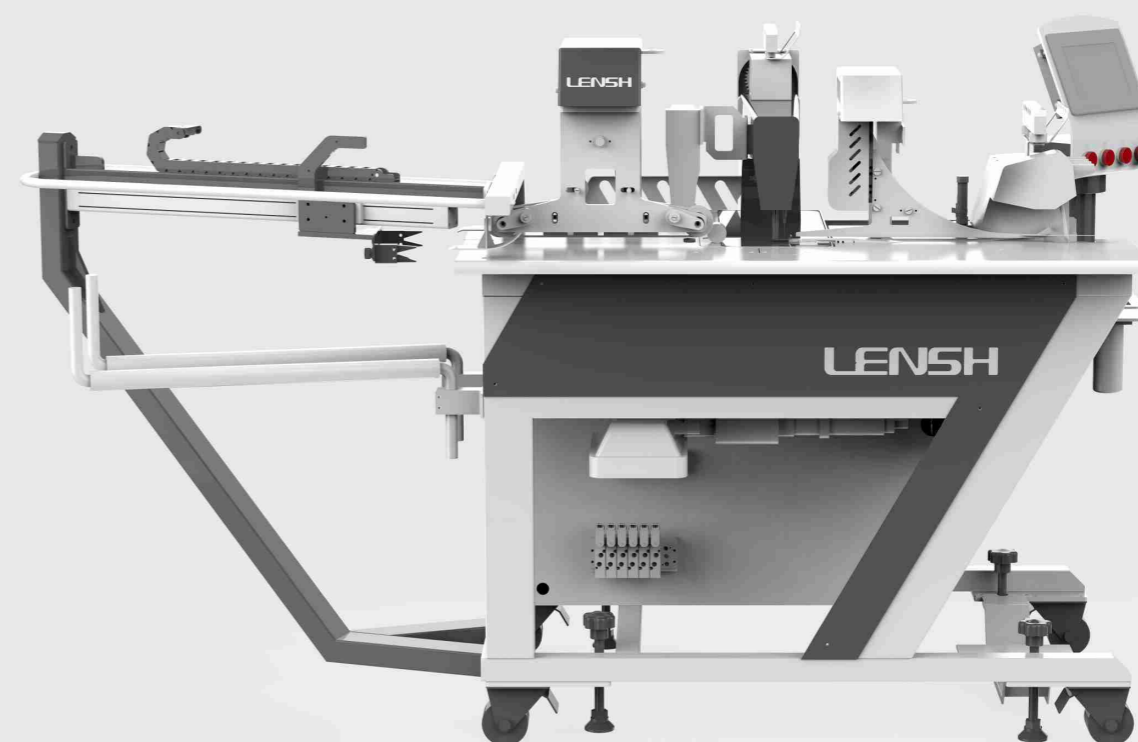
型号 Model	项目 Project	参数 Parameter
7041C	电压 Voltage	220V 50~60Hz
	气压 Air pressure	0.5~0.6MPa
	功率 Power	3KW
	外形尺寸 Dimensions	2100*800*1700
	装箱尺寸 Packing size	1525*1225*1450mm
	净重 Net weight	270kg
	毛重 Gross weight	334kg
	工作压力 Air pressure	0.45Mpa-0.75Mpa
	效率 Efficiency	15S左右/片
	适应范围 To adapt to the scope of	各类需缝合压线的工序 All kinds of stitching and pressing processes 注：弧形过大的工序不适用衣片有拼接骨缝的不适用 Note: the process with too large arc is not Applicable to clothes with patchwork seam.

\*以上型号仅供参考，详细情况请咨询。  
The above types are only for reference, and you can consult local distributors for details.

\*为了改良，产品规格若有变更，恕不另行通知。为安全起见，使用之前，请仔细阅读使用手册。  
Specifications are subject to change for improvement without further notice. Please carefully read the operating manual before use for safety.

# LS7041C

裤后约克缝合压线一体机  
York stitching and pressing machine for trousers back



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## 应用范围 | Application

应用于牛仔 休闲裤后约克的拼接压线

Applied to jeans,casual pant's back York,stitching and pressing line



## 应用工艺 | Application process

定制后拉式收料机构

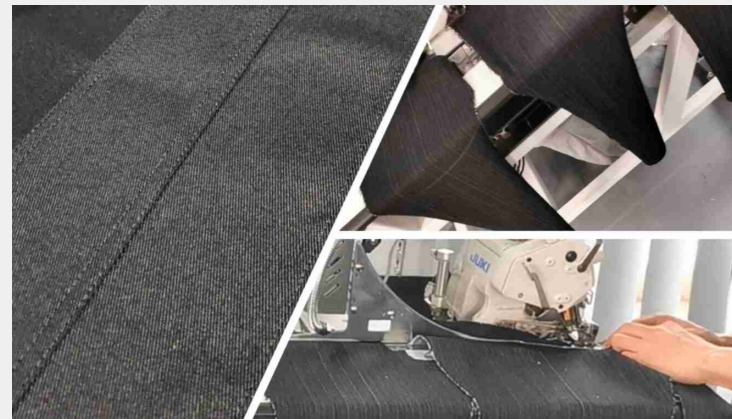
Custom pull-up collection mechanism

积极主动式收料  
Proactive collection



传统折叠收料, 无法满足裤约克的裁片需求, 同时后拉式克服了尺码大小不一的困扰  
Traditional folding collection, can not meet the needs of the trouser York cutting, while overcome the trouble of different sizes

## 规格范围 | Specification range



采用五线拷克 双链式压线  
Use of five-line overlock and double chain type pressing line



反面双链式  
Reverse double-chain

## 效率分析 | Efficiency analysis

90~110%



Before



2道工序 2个人 效率低  
2 processes 2 workers low efficiency

After



缝合压线一次完成  
Sitching and pressing are completed at one time