

# V9S II

Otomatik Kumaş Açma ve Kesme Makinası

Extreme performance ,ultra-high precision cutting model,  
improve production efficiency to a new level.



**选配装置**  
Optional Device

■ **空芯双打孔装置**  
Double Hollow Punching Device

■ **定刀装置**  
Fixed Knife Device

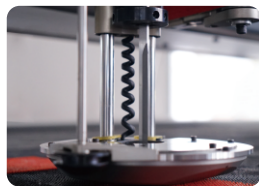
■ **物联网装置**  
IoT Device

■ **空芯单打孔装置**  
Single Hollow Punching Device

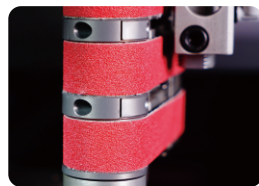
■ **冷却装置**  
Cooling Device



**智能触摸屏**  
SMART Touch Screen



**刀智能**  
Blade Intelligent



**智能磨刀系统**  
Intelligent Blade Grinding System



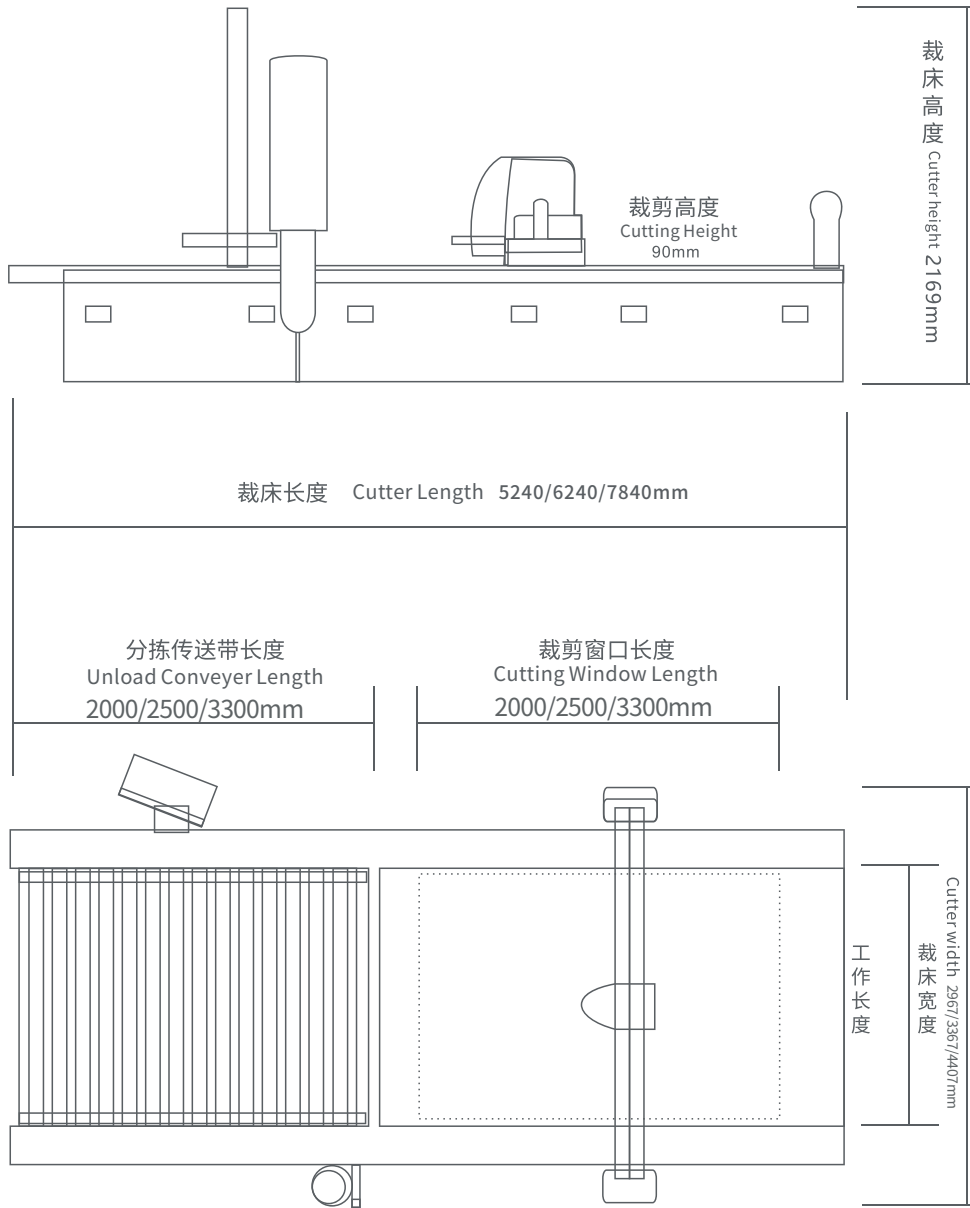
**高效裁头**  
High-efficiency Cutting System



**一体式腔体**  
One-piece Structure

# 外观平面图

Dimension plane



## 裁床基本参数 V9<sup>®</sup>II

Cutter Basic Parameters

工作宽度 Working Width	裁剪窗口长度 Cutting Window length	拣料传送长度 Unload Conveyer Length	最大切割高度 Max Cutting Height	最大速度 Max Speed	最大加速度 Max Acceleration
1.6m/2.0m/2.2m/2.6m	2.0m/2.5m/3.3m	2.0m/2.5m/3.3m	90毫米(真空压缩后) 90mm (After Vacuum Compression)	100m/min	1.5g

最大转速 Max Speed	平均产量(视情况而定) Average Yield (Depending On The Situation)	最大刀头加速度 Max Cutter Head Acceleration	裁台重量 Cutting Weight	工作台高度 Cutter Height	刀智能 Blade Intelligent
6000rpm	13m/min	2.5m/s <sup>2</sup>	4200kg	850mm	标配(Standard)