





- Automatic residue cleaning (optional)
- Low energy consumption and high power frequency conversion air pump, save energy consumption
- Say goodbye to the traditional experience of relying on zero basis
- ♦ Small multi-layer cutting
- ♦ High precision, high efficiency and long lifetime

Textile Cutting System

Intelligent Cutting Solution



E-CUTTER CB03II-2516-RQ

Product Introduction

Materials

CB03II-2516-RQ & CB03II-2518-RQ & CB03II-3016-RQ Textile cutting system intelligent cutting solution, compatible with a wide range of materials, can be cut a variety of textile materials.





Woven



Knit

V6



Wool plaid

Pure cotton plaid

Silk stripe

Tools













1mm oscillating tool

5mm oscillating tool

Rotary tool

I/V notching tool

Rotary punch needle/ punching tool

Plotting tool

Parameters

 ${\sf JWEI}\ reserves\ the\ right\ of\ final\ interpretation\ of\ the\ following\ parameters, subject\ to\ change\ without\ prior\ notice.$

Model	CB03II-2516-RQ	CB03II-2518-RQ	CB03II-3016-RQ
Multi-functional Tool Head	Easy to replace different tool heads, with cutting, notching, positioning needle functions		
Tool	Rotary tool, I/V notching tool, plotting tool, optional oscillating tool,(circle)drilling tool,drag knife.		
Maximum cutting speed	1500mm/s		
Maximum cutting thickness	Standard 5mm, with option to increase to 10mm		
Cut material	Knitted, woven, fur (such as sheep shear) Oxford cloth, canvas, sponge, imitation leather, cotton and linen, blended fabrics and other clothing, bags, sofa fabrics and carpet fabrics etc.		
Material Fixation Mode	Vacuum suction		
Repeat Precision	±0.1mm		
Network transmission distance	≤350m		
Data Transmission Mode	Ethernet port		
Plaid/stripe matching pattern	Visual plaid/stripe matching system	Visual plaid/stripe matching system	Visual plaid/stripe matching system Projection plaid/stripe matching system
Interface	Touch screen with En&CN languages		
Drive System	High precision motor, linear guide rail, synchronous belt		
Rated Power	10kW		
Data Format	PLT、HPGL、NC、AAMA、DXF、XML、CUT、PDF、GB、BOK		
Rated Voltage	AC 380V±10%		
Total Weight	1095kg	1335kg	1250kg
Effective Cutting Size	2500mm×1600mm	2500mm×1800mm	3000mm×1600mm
Visual Working Area	2300mm×1600mm	2300mm×1800mm	2500mm×1600mm
Machine Size	6068mm×2504mm×1325mm	6068mm×2704mm×1325mm	6770mm×2504mm×1325mm

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