

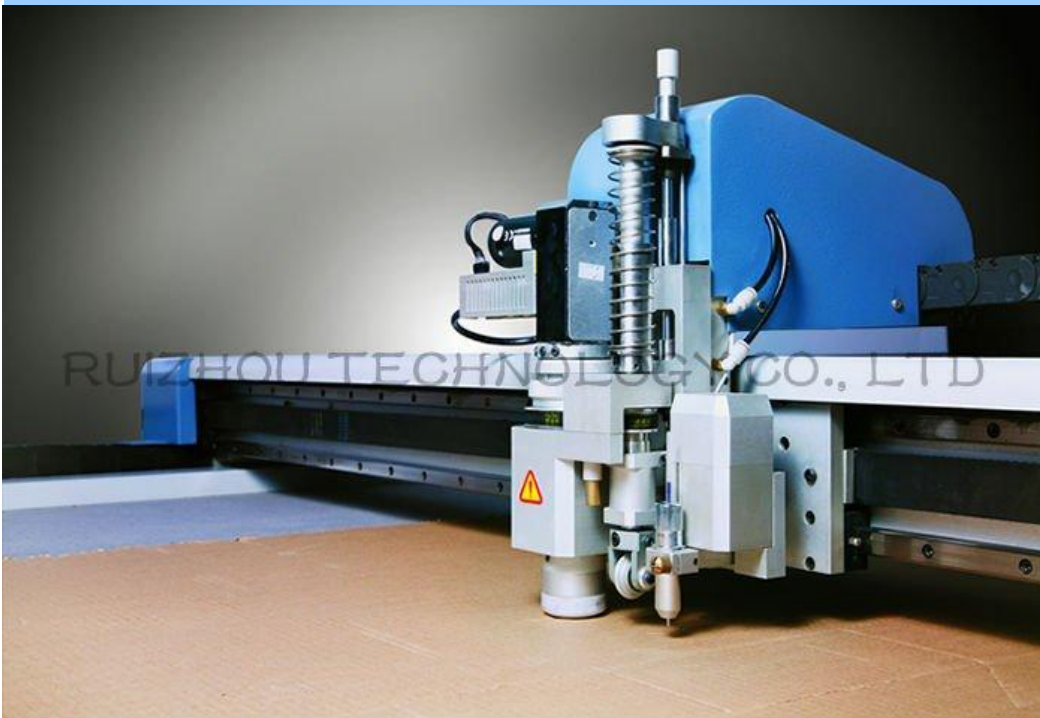
RZCRT-2516



Strengths

1. free you from moulds and dies, ideal for sample-making and small production.
 2. enlarge your products lines: designs can be unlimited, creativity will be maximized.
 3. accurate: using oscillating knife technology, cut exactly you want.
 4. versatile: multifunctional tool head, containing an oscillating blade, a pinch roller and a marking pen, capable of full-cutting, kiss-cutting, dotted-line cutting, creasing, laser-positioning, marking and drawing.
 5. easy to install, to set up and to use.
 6. improves your quality, reduces the costs and improve your efficiency
- * Cut the cost and time on cutting paper patterns and making brass bound pattern boards.
 - * Greatly reduces the time for cutting samples and grading paper patterns by hands
 - * Consistent accuracy: utilizing the Ruizhou RECAD software, any patterns can be re-cut or modified precisely in a short time.
 - * Shorten your lead times for samples and production, enabling you 'quick response' to customer and the market.

PARTS



TECHNICAL PARAMETERS

CUTTING SPEED	CUTTING THICKNESS	CUTTING AREA	SUCTION METHOD	
80-150CM/S	0.5-10MM	2500*1600MM	VACUUM-BASED	
CUTTING MATERIALS				
Corrugated paper, Plastic, Rubber board, Grey board Paper, Complex Material, Underlay ,White board paper				
MOTOR	TRANSMISSION INTERFACE		Buffer Capability	
SERVO MOTOR	Standard parallel and serial interface		Once fast transfer	
COMMAND SYSTEM		DIGITAL CONTROL PANEL		
HP-GL and GP-GL compatible mode		Liquid crystal display and touching button		
POWER CONSUMPTION			TOOL HEAD	
Host	Vacuum Air-pump		Shaking blade head motor 20000 rotate/min	
AC 220V±10%,50HZ	AC 380V±10%,50HZ			
MECHANICAL RESOLUTION	SOFTWARE RESOLUTION			
0.07MM	0.025mm 0.01mm 0.1mm optional			
Cutting Tool				
Rotate blade head, Vibration blade head, Die cutter, Common sign pen, Oil pen, ball-point pen, Silver pen				
TRANSMISSION MATERIALS				
Straight line guide track / Synchronous belt / Imported synchronous belt				
WORKING CHARACTER				
The cutting machine is running at the same time with the computer operation .Fast finish data transfer and it can be used continuously.				

APPLICATION

