

# RZCRT-1410



## 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

<b>CUTTING SPEED</b>	<b>CUTTING THICKNESS</b>	<b>CUTTING AREA</b>	<b>SUCTION METHOD</b>
80-150CM/S	0.5-10MM	1400*1000MM	VACUUM-BASED
<b>CUTTING MATERIALS</b>			
Corrugated paper, Plastic, Rubber board, Grey board Paper, Complex Material, Underlay ,White board paper			
<b>MOTOR</b>	<b>TRANSMISSION INTERFACE</b>	<b>Buffer Capability</b>	
SERVO MOTOR	Standard parallel and serial interface	Once fast transfer	
<b>COMMAND SYSTEM</b>		<b>DIGITAL CONTROL PANEL</b>	
HP-GL and GP-GL compatible mode		Liquid crystal display and touching button	
<b>POWER CONSUMPTION</b>		<b>TOOL HEAD</b>	
<b>Host</b>	<b>Vacuum Air-pump</b>	Shaking blade head motor 20000 rotate/min	
AC 220V±10%,50HZ	AC 380V±10%,50HZ		
<b>MECHANICAL RESOLUTION</b>	<b>SOFTWARE RESOLUTION</b>		
0.07MM	0.025mm 0.01mm 0.1mm optional		
<b>Cutting Tool</b>			
Rotate blade head, Vibration blade head, Die cutter, Common sign pen, Oil pen, ball-point pen, Silver pen			
<b>TRANSMISSION MATERIALS</b>			
Straight line guide track / Synchronous belt / Imported synchronous belt			
<b>WORKING CHARACTER</b>			
The cutting machine is running at the same time with the computer operation .Fast finish data transfer and it can be used continuously.			

## APPLICATION

