

RZCUT-2510



Strengths

1. free you from moulds and dies, ideal for production
2. enlarge your products lines: designs can be unlimited, creativity will be maximized.
3. using oscillating knife technology, cut exactly you want (safe distance between cut units can be 0.1-1.0mm)
4. using projector to nest and computer to control: save 5% or more materials for you
5. automate the cutting process, minimize the human limits: one cutter takes three workers
6. reliable: solid quality comes from 16-year experiences and the expertise of a well-trained professional team.
7. good backup: a full technical team is standby to serve you globally; wholly self-developed technology ensures the availability of machine parts, they can be sent the moment you ask.
8. reasonable price: you will know once you get to know the truth. Paying less does not mean getting less. You will experience immediate returns on your investment.

PARTS



TECHNICAL PARAMETERS

CUTTING SPEED	CUTTING THICKNESS	CUTTING AREA	PROJECTOR
80-120CM/S	0.5-6.0MM	2500*1000MM	DOUBLE
CUTTING MATERIALS			ACCELERATION
Natural Leather, Artificial Leather, Synthetic Materials, Cardboard			0.05m/s ²
MATERIAL CLEARANCE	TRANSMISSION INTERFACE		SUCTION METHOD
≥1mm	Standard Serial Interface, Parallel Port		VACUUM-BASED
COMMAND SYSTEM	CONTROL SYSTEM		
Language of HP-GL and GP-GL	Ruizhou CNC Leather Cutting System		
POWER CONSUMPTION			
Host	Vacuum Air-pump	Air compressor	
AC220V±10%,50HZ	9.5KW,AC380V±10%,50HZ	1.5KW,AC220V±10%,50HZ	
Tool Head			
The cutting module, the dual Punching module and pen module, controlled by Servo Motor			
Cutting Tool			
Blade: vibration blade;Punch tool: diameter 1-5 mm;Pen: Oil pen, Ball pen			
VACUUM PLATE			
Vacuum based on Cells			

APPLICATION

