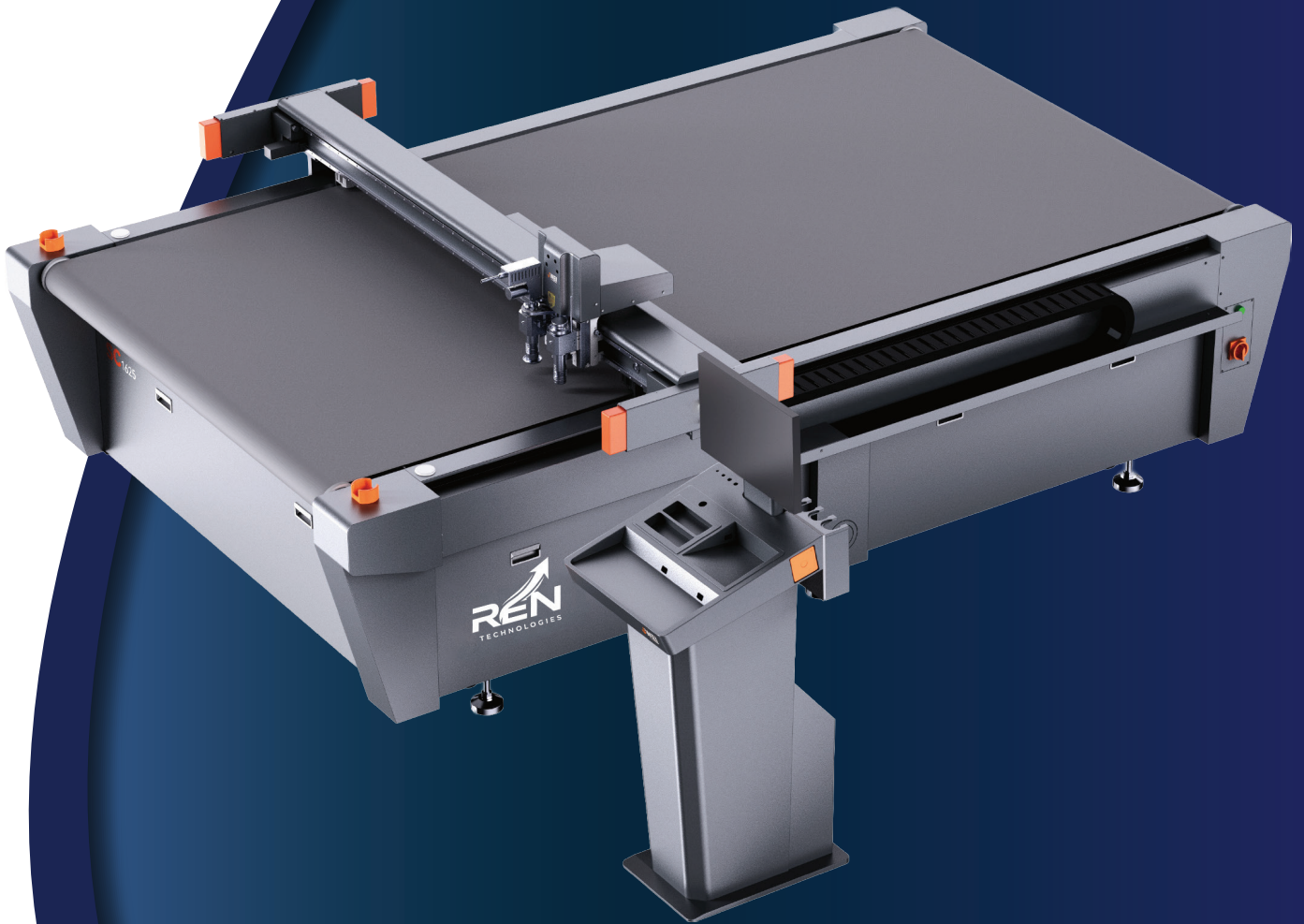




RT-1325

Intelligent integrated
cutting solution



Fast & precise



Vacuum system
upgrade



Noise reduction
Upgrade

★ Features

New proprietary chip for precision motion

Ultra-precise 0.00015s motion control for redefined accuracy and efficiency, with improved speeds up to 33.3% faster than the previous generation.

Stronger vacuum hold

Over three times the suction power to ensure complete material stability on the bed.

Noise reduction technology (Optional)

Now 64db for lower sound and lower frequency

Advanced industrial design

Featuring a striking polygonal fold structure for a sleek contemporary

★ Materials



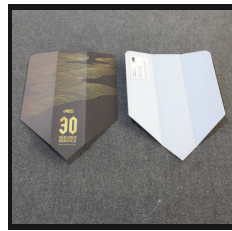
Cardboard



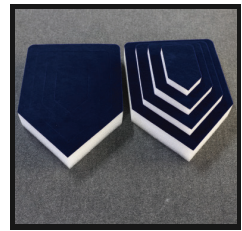
Corrugated



Greyboard



PVC/PET



EPE/EVA

★ Tools



Electric Oscillating Tool



Electric Foam Cutting Tool



Electric Rotary Tool



Kiss-cut Tool



Router Tool



Centered/Off-centered Drag Knife



Press Cutting Tool



V-CUT Tool For Honeycomb



V-CUT Tool For Grey Board



V-CUT Tool For Rahmen



V-CUT Tool For Cardboard



Creasing Wheel Tool

★ Specifications

Model	RT1325	
Tabletop type	Rolling tabletop	Fixed tabletop
Multi-functional Tool Head	Double tool fixing holes, quick insert tool fixing, easy to replace cutting tools, plug and play, set cutting, creasing, drawing, router and other functions in one.	
Tools	Electric oscillating tool, drag knife and plotting tool	
Safety Device	Infrared sensor, responsive, safe and reliable.	
Max. Cutting Speed	1800mm/s *	
Max. Cutting Thickness	50mm *	
Repeat Precision	±0.05mm *	
Cutting Materials	Cardboard, corrugated, greyboard, PVC/PET, EPE/EVA hollow sheet, honeycomb panel, flexo, etc.	
Material Fixation Mode	Vacuum absorption	
Servo Resolution	±0.01mm	
Transmission Mode	Ethernet port	
Drive System	Advanced servo system, imported linear guide, synchronous belt, lead screws	
Machine Power	12.4kVA	
Rated Voltage	380V±10%	
Machine Weight	810kG	775kG
Effective Cutting Size (WxL)	1300×2500mm	1300×2500mm
Machine Size (WxLxH)	2204×3571×1330mm	2204×3571×1330mm