

Illustration	Type	Description	Q-Cut 3532	Q-Cut 2532	Q-Cut 3521	Q-Cut 3521	Q-Cut 3521	Q-Cut 3521	Q-Cut 3521	Q-Cut 3521	Q-Cut 2516	Q-Cut 2516	Q-Cut 1516	Q-Cut 1516
	Q-Cut 3532 Q-Cut 2532 Q-Cut 3521 Q-Cut 2516 Q-Cut 1516	High precision weld frame;Fixed working surface; Vacuum pump control sysytem; Electric Motor,Rail,cutting cushion; Control system	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Tangent Knife(standard)	Universal Cutting Tool, used for through-cutting materials with thickness up to 5mm, fast speed and low cost.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Creasing Tool(standard)	Make creasing on boards to make carton / box	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	CNC Router	300Watt NSK Japan Motor, cut Acrylic, Forex, MDF, PVC foam, Di-bond.	—	—	—	✓	—	✓	—	—	✓	✓	—	—
	Electric Oscillating Tool(EOT)	The Electrical Oscillating Tool is super suitable for cutting the material of medium density. Used for cutting KT board, cardboard, corrugated board, PVC, leather,etc	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Kiss Cut	Half-cutting, mainly used for cutting film, sticker, vinyl, etc	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Powerful Rotary Tool(PRT)	PRT is upgraded DRT with knife cooling system, more reliable. It is designed for cutting all manner of textiles and industrial fabrics reliably and economically. Perfect applications of printed fabric, flags, banners, glass fiber, fabric, upholstery, curtains, building covering, etc	✓	✓	✓	✓	✓	✓	✓	—	—	—	—	—
	Pneumatic Oscillating Tool(POT)	Cut foam, honeycomb board, gasket, rubber, foam, shoe, sole, etc.	—	—	—	—	—	—	—	—	—	—	—	—
	V-Cut 74	Make 45degree on boards, can make it on max 20mm.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	—
	V-Cut 73	Make, 15, 22.5, 30, 45 degree on boards, max, thickness of 20mm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	—
	Automatic CNC Router (1.8KW)	Spindle milling up to 60000RPM, cut Acrylic, Forex, MDF, PVC foam, Di-bond, including cleaner for router. With auto changing tools function, polish and beveling functions.	✓	✓	✓	—	✓	—	—	✓	—	—	—	—
	Desk Table (Work station)	Can put the computer and tools (only desk, without computer)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Safety Device	Make the machine work in a safety environment.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Tool Module POT air setup	Two Tool Module to change the cutting tools Suitable for router, POT, EOT, UCT and other options.	—	—	—	—	—	—	✓	—	✓	✓	✓	✓
	Tool Module POT air setup	Three Tool Module to change the cutting tools Suitable for router, POT, EOT, UCT and other options.	✓	✓	✓	✓	✓	✓	—	✓	—	—	—	—
	Rail	THK Japanese rails	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Vaccum Cleaner	Festool Vaccum Cleaner	✓	✓	✓	✓	✓	✓	—	✓	✓	✓	✓	—
	AKI System	The depth of cutting tool can be controlled accurately by the automatic knife initialization system.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	CCD Camera Registration System(for sheet material)	Accurate registration of the data for the cutting material, registration accuracy is 0.1mm, for contour cutting on printedmaterials.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Auto Conveyor System	Crawler type conveyor belt, can realize automatic feeding, continuous cutting.Netherland imported belt.	✓	✓	✓	✓	—	—	—	✓	✓	✓	✓	✓
	Material Loading Device	The fabrics rolls can be loaded (less than 200KG), convenient automatic material feeding and manual material pulling; Customizable.	✓	✓	✓	✓	—	—	—	✓	✓	✓	✓	✓