


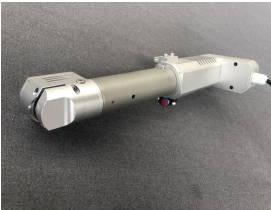







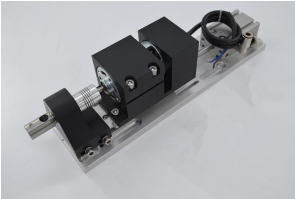




Serial	Item	Picture	Main Function
1	The Premium Oscillating Cutting Tool		The vibrating knife is used to cut a variety of different soft materials from 1-50 mm thick, including corrugated paper foam PVC EVA Rubber, etc
2	The Quality Creasing Tool with Three Discs		For creasing on the cardboard sheets of 1-4 mm thick
3	The Kiss Cut Tool		For Cutting Vinyl Stickers, Logo and other materials needs half cut
4	The Driven Rotary Tool		For cutting the breathable fabrics curtains and so on
5	The Drag Tool		For cutting the thin materials like hard paper and so on which is less than 3 mm thick
6	The V Cut Tool		For V groovings on 4 mm above cardboards PVC EVA and other composites materials
7	The Perforating Tool		For making the creasing lines for thin gift boxes pizza boxes and cake boxes

8	The CCD Camera		For cutting the printed designs through cutting following the edges of the designs with the CCD camera. And the CCD Cameras are like the eyes of the machines
9	The Milling Spindle		For cutting 1-20 mm Hard PVC EVA Foam Acrylics Wood Panels and 1-20 mm ACM Boards
10	The Tool Sensor for the Spindle		Measure and adjust the cutting edge diameter and axial dimension of the spindle
11	The Auto Tool Sensor for the Digital Cutter		Measure and adjust the cutting edge diameter and axial dimension of the vibrating knife And adjust the blades depth automatically.
12	The Standard Punching Device		To punch smaller holes from 1-12 mm on the composites and other soft materials
13	The Premium Punching Device		To punch smaller holes from 1-12 mm on genuine leather and other relatively hard soft materials
14	The Drawing Pen (With 50 Pieces of Pen fills)		For marking and drawing on various of materials