

Multi-functional Supporting Sample box making

covering multiple material,compatible with any cutting request



HY370D

Both cut and creasing heads in servo motors

With top servo motor, faster and more stable

Automatic Continuous Feeding | Small Workstation | High Configuration Servo Motor



Product Function Overview



Camera Contour cutting

Simple and Atmospheric Fuselage



High Accuracy

Cutting Precision ± 0.01 mm



Dual heads

Dual heads with cut and crease



Touch Screen Control

LCD Big Touch Screen Menu



Multi Interfaces

USB cable/U-disk/WIFI

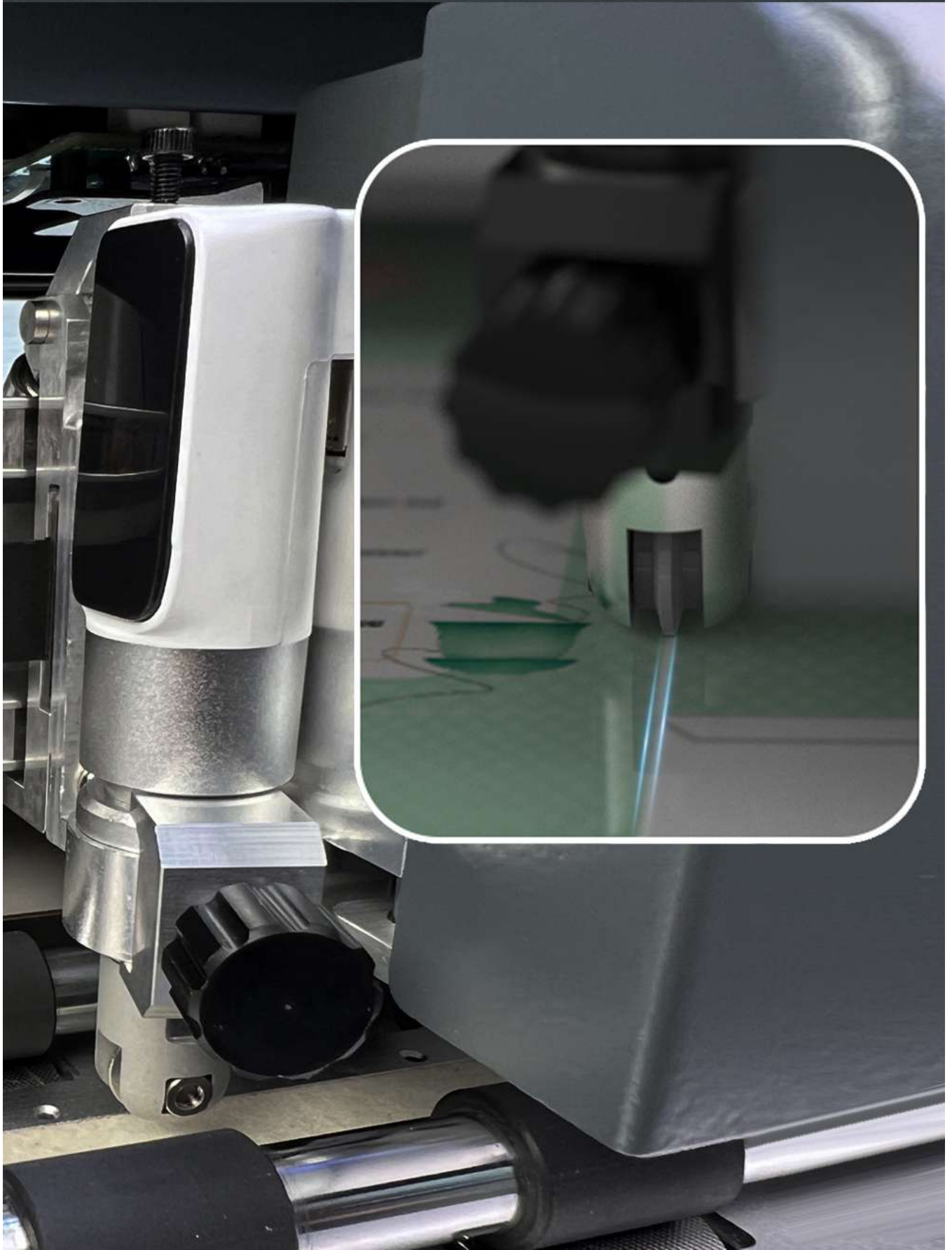


High Speed

Cutting Speed 1500mm/s

Pro-wheel creasing tool

Higher pressure, sharper lines, easier folding.



Auto CCD Camera Contour cutting

Automatic positioning
(Supporting identify circle, right angle mark points)



Auto Feeding System

Fully automatic tracking and positioning High Precision

Large Colorful Touch
Screen with More Concise UI



New constructure

Upgraded
mainboard



Product Specification



Product Model	HY370DL
MaxPatrol Cutting Width	350MM
Max Media Widthh	370MM
Max QTY of Auto Feeding	1 –1 50PCS
Cutting Precision	0.01 MM
Repeat Precision	0.082 MM
Max Cutting Speed	1 600MM/S
Max Force	left head/2000g right head/800g
Communication Mode	DISK/USB CABLE/WIFI
Power	<1 00W
Working Environment	+5°C–+35°C
Packing dimensions	900* 570* 550MM
Weight	55KG

Support Multiple Software Cutting



Adobe Illustrator



CorelDRAW plugin



Sure Cuts A Lot (Scal)



Signmaster



SIGNCUT



FLEXI 12

ABOUT US



COMPANY PROFILE

Shenzhen Yitu Electromechanics Co., Limited specializes in researching and producing all kinds of cutting equipment, with 15 years of experience collection in smart cutting field, we become one of the biggest manufacturers for cutting equipment.

Factory covers an area of more than 8,000 square meters, has 5 production lines, more than 180 employees, including R&D teams with 30 workers, and more than 20 workers' after-sales service teams.

With the industry's top supply chain, this all escorts the excellent quality and stable operation of our products.

