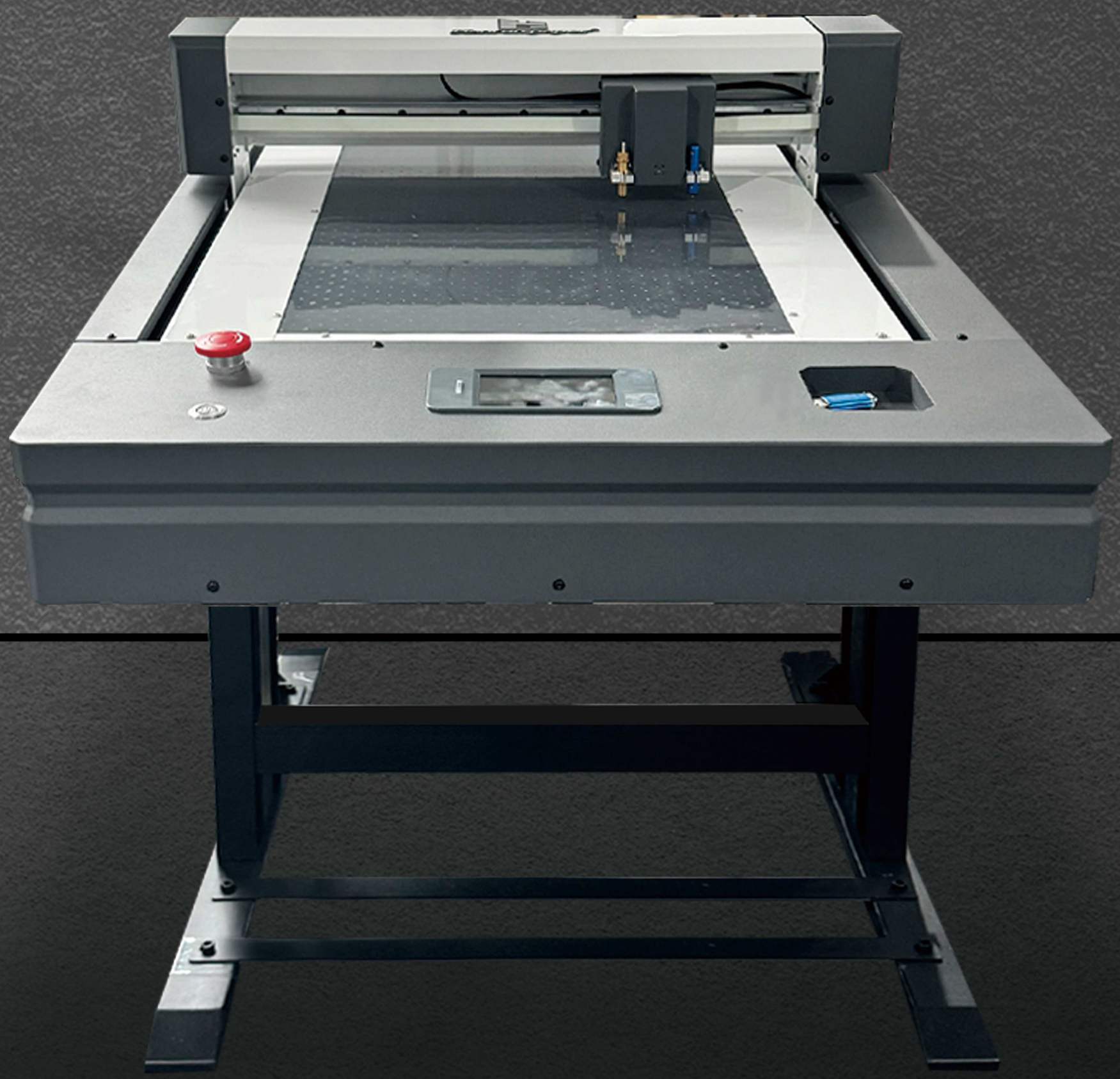
C-4067 FLATBED CUTTER

Hanrun paper®
WWW.HANRUNPAPER.COM

A COMPACT AND HIGHLY EFFICIENT CUTTING ASSISTANT

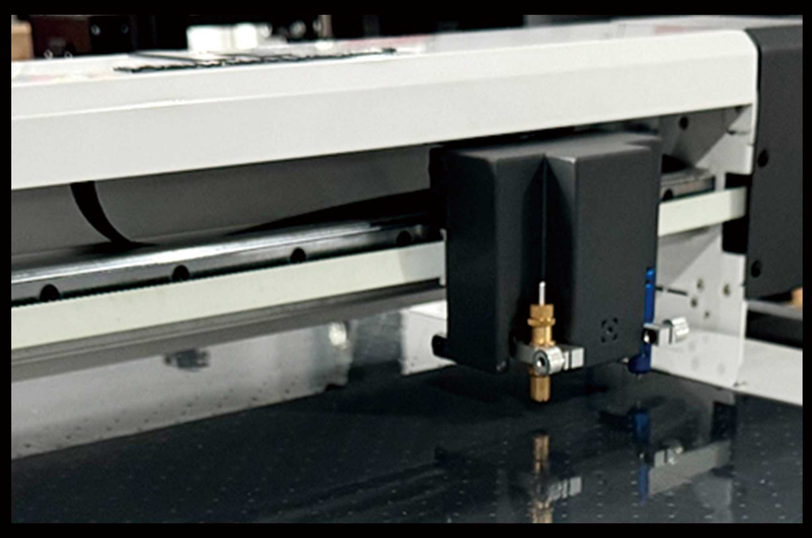


The latest C-4067 cutting machine launched by Hanrun Paper is compact yet powerful. It is equipped with dual cutter heads, a camera, and can achieve semi-cutting and full-cutting functions. It features high-precision rails for more stable operation and a touch screen for convenient operation. It can be applied in industries such as packaging design, printing, papermaking, packaging materials, digital proofing, and advertising signs. It is an ideal choice for automated small-batch production and DIY enterprises.

FEATURES

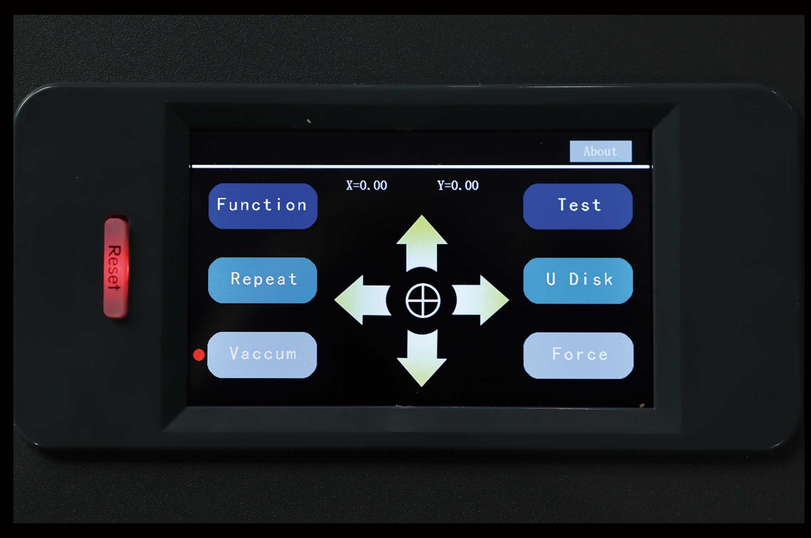
High-quality guide rails, featuring high speed, high precision, low noise and stable quality
Servo motor, silent cutting, with automatic calibration function
Equipped with dual cutter heads, it can operate simultaneously on two different paths
Camera function, precise recognition
Touch screen, convenient operation
It has a wide range of applications and can be used in industries such as clothing, bags, advertising gifts, etc

DETAILS



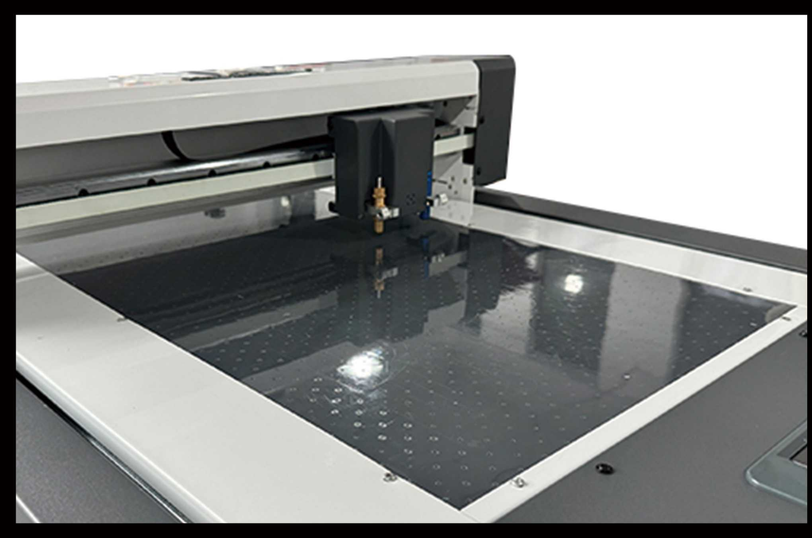
CAMERA RECOGNITION FUNCTION

Equipped with a camera for precise recognition



TOUCH SCREEN

All the functions of the touch screen are clearly visible and easy to operate

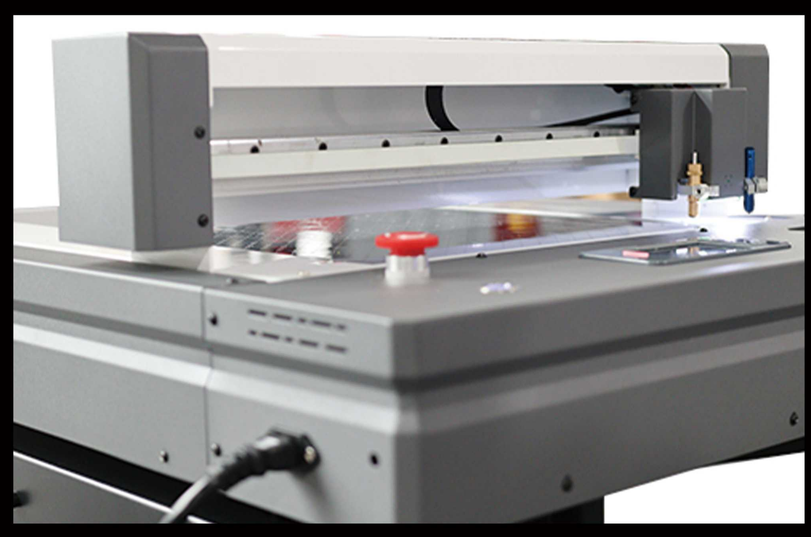


40*67CM CUTTING AREA

The 40*67CM cutting area meets most cutting requirements

DOUBLE BLADE HEAD

It is equipped with dual cutter heads, namely the cutting cutter head and the creasing cutter head, to enable the simultaneous operation of two different functions



HIGH-QUALITY GUIDE RAILS

Imported guide rails, with high precision, low noise and stable operation

COMPACT IN SIZE AND FLEXIBLE IN SPACE

It takes up little space and offers more flexible space usage, making it the top choice for small-batch cutting machines

C-4067 FLATBED CUTTER SPECIFICATION

Model	C-4067
Cutting Area	40X67cm（15.7"X26.4"）
Cutting Speed	Straight line 1000mm/s curve 800mm/s
Cutting Thickness	≤1mm
Cutting Material	pp paper,photo paper,car stickers,light film,matte film, reflective film,floor film,cardboard,sticky notes,self-adhesive, magnetic stickers,etc. (optional for sheet materials)
Positioning method	Camera
Transmission interface	USB/WIFl(optional)
Motor	Servo motor
Power	1KW
Voltage	220V±10%
Packing Size	1114mm（L） x 956mm(W) x 710mm(H) 43.9"（L） *x37.7"(W) x28"(H) 130kg