

FLATBED LABEL CUTTER

FAST SPEED, HIGH PRECISION, LOW SOUND & STABLE QUALITY



PARAMETERS

TE ST		Model Number	FC5070E	
		Working Characteristics	Computer operation and cutting are performed at the same time, data transmission is completed quickly, and can be used continuously	
		Cutting Speed	Straight line 1000mm/s Curve 800mm/s	
		Cutting Thickness	Upto 1 mm	
		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 vibrating knife is required for sheet materials)	
		Cutting Method	Physical half-knife and full-knife cutting	
	0 % -	Pen/Knife Type	Signature pen, oil-based pen, ballpoint pen/special black steel knife	
		Fixing method	Double-frame adhesive/vacuum adsorption	
		Mechanical resolution	0.05mm	
The second se		Software resolution	0.25mm, 0.01 mm, 0.1 mm	
		Transmission interface	USB/U disk/Optional WIFI	
		Body memory	256M	
a contraction of the second seco		Command system	HP-GL compatible format	
		Numerical control panel	Touch Display	
	• • • •	Operating voltage/power	AC 220V <u>+</u> 10%/50Hz	
		Motor	Stepper motor/Servo motor Step/Servo	
		Dimension	1270x1070x1260mm	
		Cutting area	700x500mm	
		Shipping weight	245kg	
	 > BLUECUT intellig that can compli- cutting in one go > Applied in the sn material, insulat adhesive tape, P > Adopting impor- and stable qualit > The independen 4.3 inches full co > The fastest cutti > Comprehensivel 	ete cutting, drawing, pa b. nall batch production of n ion material, optical ma VC TPU cardboard, coppo ted linear guide rail trans cy. tly developed ARM contr lorful touch screen, smoo ng speed can reach IOOC	mission, it has fast speed, high accuracy, low sound, ol system has excellent engraving and cutting effects. oth click performance. Omm/s. ssion interfaces, USB, USB flash drives, (optional WIFI)	
	LCD high-definit convenient.	tion touch screen makes	the field of view more beautiful and the control more	

WE BUILD RELATIONSHIPS CONNECT WITH US

Phone +91 9907040265 🖾 Mail lokesh@digitalprintsolutions.in

Website

www.digitalprint.net.in www.digitalprintsolutions.in www.digitalprintsolutions.net.in





Product Details