Model	SPRO-350 (Cut and Crease)
Maximum paper feeding width	350mm
Maximum cutting width	320mm
Blank size	Leave 5mm space around the material
Point seeking method	HD camera point seeking/circular marking/L- angle
Compatible system and output software	Windows, support CoreIDRAW/AI/AIDcut
main board	32-bit processor/high-speed subdivision
Interface	USB/USB flash disk/network port/WIFI
drive	Servo system
Touch screen display	4.3 inch high-definition touch screen
Drawing instruction	DMPL/HP-GL
Maximum cutting speed	1500mm/s
Maximum cutting thickness	80g-400g (white cardboard and coated paper)/1mm
Knife pressure	50g~800g (500 level digital cycle adjustment)
Mechanical accuracy	0.025mm
Repetition accuracy	< ±0.1mm
Power Supply	AC90~240V/50Hz~60Hz
Positioning method	CCD camera positioning
Operation mode	Roller type/single sheet/multi sheet automatic feeding/segmented cutting
work environment	+5 ℃~+35 ℃, relative humidity 30%~70%
net weight	32KGS
Gross weight	43KGS
Overall dimensions	722*445*300mm
Package size	770*490*500mm

