

Specification

Model	TOYOCUT C13 (servo)
Max media width	335mm
Max cutting width	320mm
MARK	5mm round mark or L mark for camera
Blank size	5 mm blank around the material
Number of material	100pages/or 18mm thickness
Main board	32bit+8bit MCU (Dual Core) 1Gb cache
Interface	USB/U DISK/WIFI(option)/NETWORK (option)
Control panel	4.3inch High Resolution Touch Screen
Driver	Advanced intelligent servo control system
Display	4.3inch High Resolution Touch Screen+1.7 inch lcd for camera
Drawing instruction	DMPL/HP-GL
Max cutting speed	1600mm/s
Max cutting thickness	1mm
pressure	50g~1700g (160 grades digital Adjustable)
Mechanical precision	0.025mm
Repeatable precision	< ±0.1mm
Power supply	AC90~240V/50Hz~60Hz
Positioning model	Bounded system, random original point setting
Working model	Roller, Single, Multiple media Auto-feeding
Operational environment	+5°C~ +35°C, relative humidity 30%~70%
Net weight	26.5kg
Gross weight	32kg
Dimension	685*650*290mm
Package Dimension	810*600*430mm

Show



Silver Sticker



Red sprinkled gold sticker



Kraft paper sticker



Bright gold sticker



Transparent sticker



Brushed gold sticker



TOYOCUTTM DIGITAL CUTTER

1. Super Fast with High Precision to increase working effects
2. Advanced Intelligent Servo Control System
3. High Quality Camera to guarantee different material scanning smoothly
4. Media save (only 5mm edge margin)
5. Support 100pcs pages to load.
6. Intelligent Deviation Correction System
7. Support Coreldraw & Adobe Illustrator output directly
8. Support QR scanning to recognize different file
9. Support USB disk, WIFI, LAN and USB cable communication.

AUTOFEEDING LABEL CUTTER



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