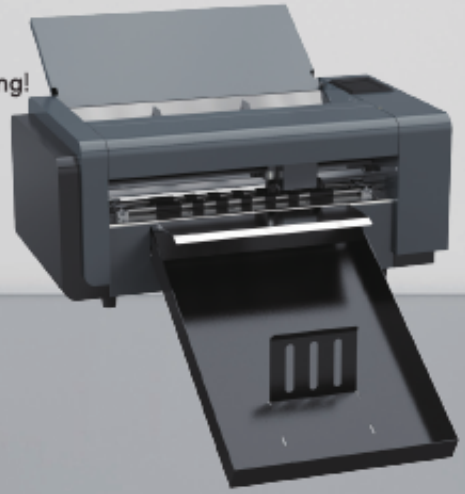
A3MAX4-Pro

Innovative Rotrary Wheel Creasing.
Cut & Crease in One Step.
A New Choice for Color Box Prototyping!

- Rotrary Wheel Creasing Design
- Box Sample Making
- Supports Full Cut and Half Cut

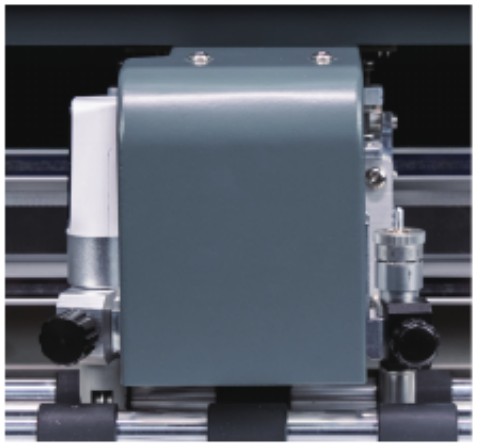


Specification

Model	A3 MAX 4-Pro
Max media width	370mm
Max cutting width	350mm
Autocontourcut	Camera(automatically contour cutting)
Control	Touchscreen
Motor	Servo motor
Max force	L:2000g R:1000g
Numberofheads	2
Cutting precision	+/-0.01mm
Repeat precision	0.082 mm
Maximum empty running speed	1600mm/S
Maxcutting speed	1600mm/S
Packing size	930*600*570mm
Gross	56.5KG
Connectorinterface	USB flash/WIFI(option)/USB cable/Ethernet
Workingenvironment	+5°C-+35°C

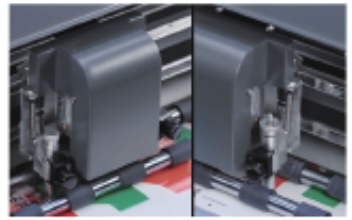
Box Sample Making

Cutting blade and creasing blade work in sync.



Box Sample Making

Dual blades work together



Supports Full Cut and Half Cut / Dual blades work together.

Half Cut:
Precisely cuts the top layer of the label, ensuring the backing paper remains intact for easier peeling.

Full Cut:
Cuts through both the label and backing paper in one step, creating independent labels, making packaging and shipping easier.

A3MAX5-Pro

High-Capacity Feeding. Vacuum Adsorption Feed.Wheel Creasing. Smarter.
More Efficient. Upgraded.
Rotrary Wheel Creasing Design.

- Extra-Large Feeding Bin
- Equipped with a Storage Cabinet
- Rotrary Wheel Creasing Design
- Static Elimination Device

Specification

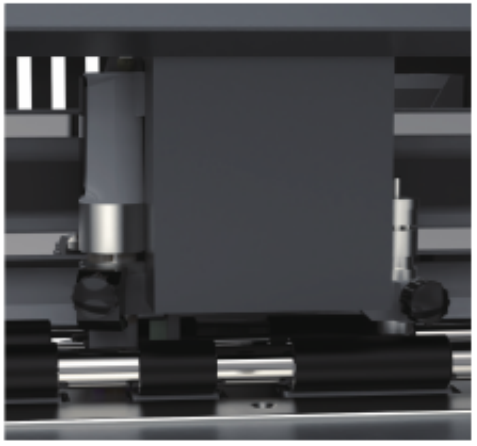
Model	A3 MAX 5-Pro
Max media width	370mm
Max cutting width	350mm
Autocontourcut	Camera(automatically contour cutting)
Control	Touchscreen
Motor	Servo motor
Max force	L:2000g R:1000g
Numberofheads	2
Cutting precision	+/-0.01mm
Repeat precision	0.082 mm
Maximum empty running speed	1600mm/S
Maxcutting speed	1600mm/S
Packing size	Main body:950*950*780mm cabinet:880*900*840mm
Gross	Main body:123.3KG cabinet:78.6KG
Connectorinterface	USB flash/WIFI(option)/USB cable/Ethernet
Workingenvironment	+5°C-+35°C

Extra-Large Feeding Space and Storage Cabinet

Supports placing up to 1000 sheets of material (80g adhesive paper) at once.
Features an extra-large capacity storage cabinet for easier material access.

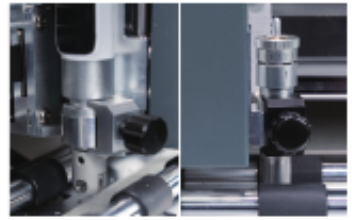
Box Sample Making

Cutting blade and creasing blade work in sync.



Box Sample Making

Dual blades work together



A3MAX5-600

High-Capacity Feeding. Vacuum Adsorption Feed.Wheel Creasing. Smarter. More Efficient. Upgraded. Rotrary Wheel Creasing Design.

- Extra-Large Feeding Bin
- Equipped with a Storage Cabinet
- Rotrary Wheel Creasing Design
- Static Elimination Device

Specification

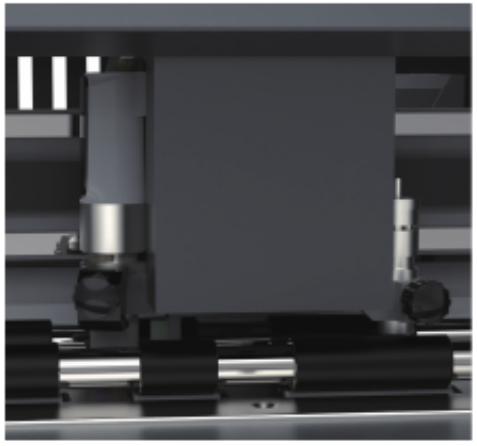
Model	A3 MAX 5-600
Max media width	610mm
Max cutting width	600mm
Autocontourcut	CCD camera
Control	Touchscreen
Motor	servo motor
Max force	L: 2000g R: 1000g
Numberofheads	2
Cutting precision	+/-0.01mm
Repeat precision	0.082 mm
Power	<150W
Maxcutting speed	1600mm/S
Machine size	Host: 828*1020*584mm Floor cabinet:722*665*631mm
Packing measurement	1140*930*1130mm
Data connection method	Wi-Fi, USB, network port, USB drive
Working temperature	+5°C-+35°C

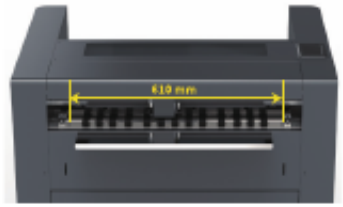
Extra-Large Feeding Space and Storage Cabinet

Supports placing up to 1000 sheets of material (80g adhesive paper) at once.
Features an extra-large capacity storage cabinet for easier material access.

Box Sample Making

Cutting blade and creasing blade work in sync.



Box Sample Making

larger size