

AUTOMATIC CUTTING SYSTEM

Cost-saving, Auto-Cutting Solution

Patented

EASYCUTTER-550



Full automatic cutter for
laminating services & print shops

- Min. Cutting Length : 100mm
- Max. Cutting Width : 550mm
- Cutting Margin : -25~25mm
- Max. Cutting Speed : 10m/min

EASYCUTTER-550

»» **COST-ECONOMIC CUTTING SYSTEM WITH EASY-OPERATION-
FOCUSED DESIGN AS A CUTTING-FINISH SOLUTION FOR
POD LAMINATION.**

KEY POINTS of EVOLUTION for EASYCUTTER-550

- Auto-cutting system & Auto-adjustment for cutting length, cutting speed & margin.
- Touch control panel for easy use
- Easy & convenient movement by compact body structure with durability
- Safety shield for user protection purpose while laminating
- Cost-economic & easy operation cutting system for POD lamination

EASYCUTTER-550

Automatic Sheet Cutter

Easy Cutter-550 which is designed as a cost-economic easy & convenient cutting-finish solution for POD lamination features Auto-cutting system with the max. cutting width of 550mm and the user-friendly capabilities of auto-adjustment for cutting length/cutting speed/cutting margin. Also as being with the design concept for moving-freely with ease by compact body structure as well as for stable durability, it offers every customer the opportunity of comfortable experience in operating Easy Cutter-550 in any moment.



FEATURES of EASYCUTTER-550

- Compact design allows installation in small space
- Various sorts of Substrates can be cut
- Easy use for non-professionals by user-interface control panel
- Various thickness to be cut from thin type to thick one.
- Scrap basket included
- Stacker included



APPLICATION of EASYCUTTER-550CUTTER

- Poster
- Place mats
- Advertising Poster
- Gift & Greetings Cards



SPECIFICATION

Models	EASYCUTTER-550
Dimensions	890 x 510 x 1044
Power Requirements	AC 220V~240V, 50/60Hz
Power Consumption	460W, 2A
Substrate Thickness	120 ~350 g/m ²
Max. Cutting Width	550mm
Min. Cutting Length	100mm
Cutting Margin	-25~25mm
Max. Cutting Speed	10m/min
Laminating Films	32~250mic
Speed Control	Jog Dial
Type of Main Motor	Step Motor

