



# Q-CUTTER- 550/800A

Automatic Cutting system

High Speed,  
Auto-Cutting Solution



Full-automatic cutter for laminating services & print shops

- Min. Cutting Length : 100mm
- Cutting Margin : -25~25mm
- Max. Cutting Speed : 15m/min

Superb cutting-performance solution  
highly reliable functionality for quality-cut outputs

- Full-automatic cutter suitable for laminating service shop and industrial laminating process
- Microprocessor controlled for precise cutting
- Excellent cutting performance by specially designed round cutter automatically
- Marginal cutting function through separate allocation to front / rear margin space in positive (+) and negative (-)
- Repeated cutting available with regular length from 5mm to 5m
- Speed control synchronized with Dancer roll position



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## Automatic Sheet Cutter

By rotary cutting system, superiority of cutting capacity makes Q-Cutters perform cutting on the most of films also clean-cutting on the PET based films up to 500mic.  
Most of the GMP laminators can be connected to Q-Cutters perfectly and provide the optimal solutions to large volume of output like advertising materials including posters etc..

### Features

- 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

- Poster
- Placemats
- Advertising Poster
- Gift & Greeting Cards



### Specifications

Models	Q-CUTTER 550	Q-CUTTER 800A
Max. Operating Speed	A5(210)~25sheet/min A2(594)~20sheet/min	A5(210)~25sheet/min A2(594)~20sheet/min
Max. Operating Width	550mm	800mm
Laminating Films	32mic~250mic	32mic~250mic
Substrate weight	120~350 g/m <sup>2</sup>	120~350 g/m <sup>2</sup>
Feeder Loading Height	—	—
Front Roller Diameter	40mm	40mm
Power Requirements	AC 220~240V, 50/60Hz	AC 220~240V, 50/60Hz
Power Consumption	440W / 2.0A	440W / 2.0A
Operating Temperature	—	—
Speed Control	Jog Dial	Jog Dial
Film Core	—	—
Cooling System	—	—
Type of Main Motor		
Dimensions (WxLxH)	1090 x 500 x 943mm	1340 x 500 x 943mm

※ GMP reserves the right to change specifications without prior notice.