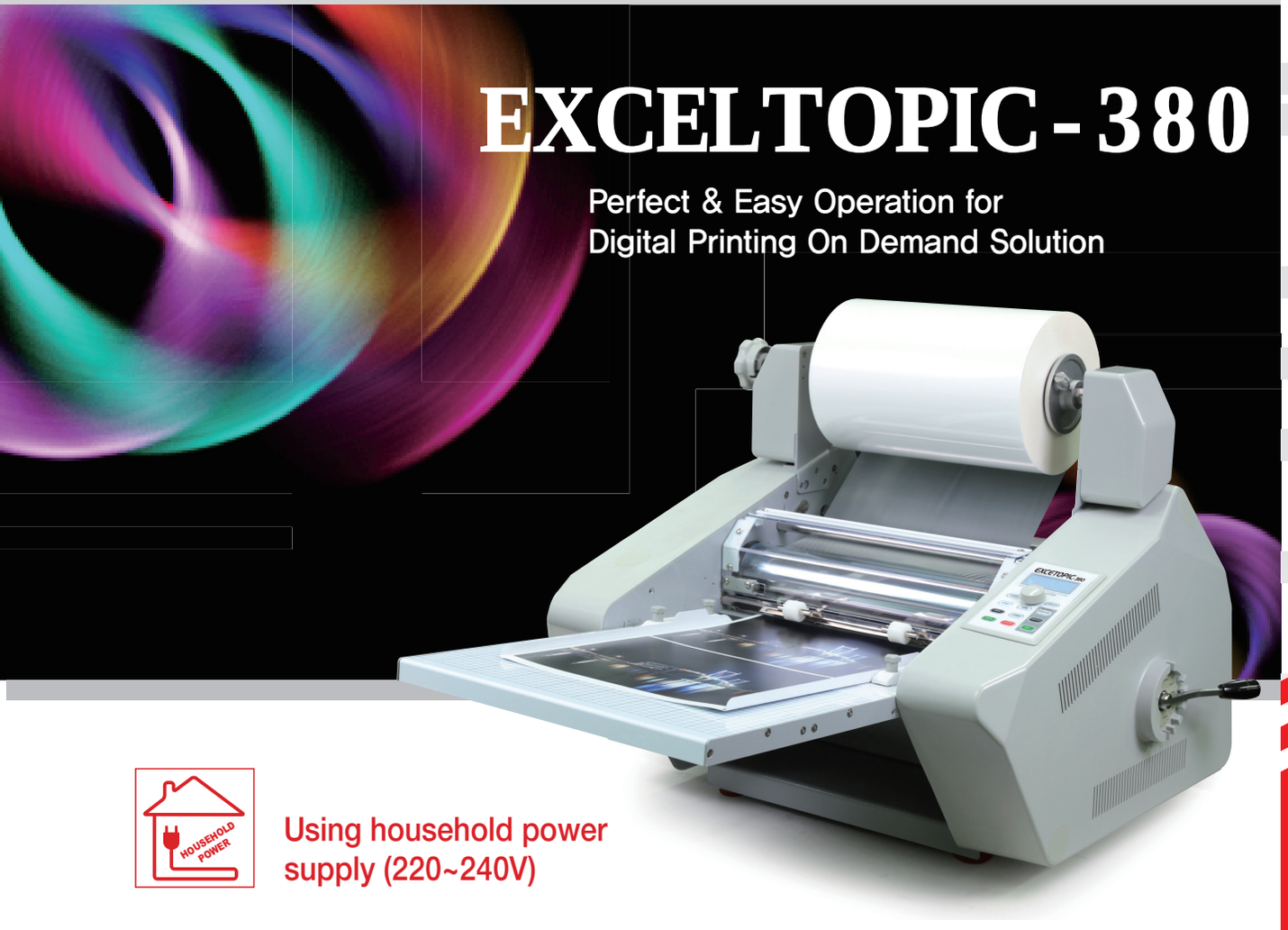
RoHS UL–WTDP, CB–TMP Lab. CE

POD LAMINATORS

EXCELTOPIC-380

Perfect & Easy Operation for
Digital Printing On Demand Solution



HOUSEHOLD POWER

Using household power
supply (220~240V)

POD Laminator for Small Q'ty Batch Production

Economical priced Semi–Automatic Desktop Laminator

- Equipped electric cam – Automatic papar gap controller
- Super Polished Metal Roller – High gloss lamination
- Hot Roller to avoid silvering (microbubble) – High adhesion lamination
- Sensor in the metal roller – Fast & precise temp. control
- GMP exclusive laminating films for POD prints – Perfect solution for all digital prints
- Equipped special decurler for no damage on the both side prints
- Top & In–line perforator – Perfect bursting results
- Usage of eco–friendly GMP Thermalami® film

EXCELTOPIC-380

The World Leader in Laminating & Finishing Technologies

EXCELTOPIC-380

POD LAMINATOR

www.gmp.com

GMP EXCELTOPIC-380 is an economical priced desktop POD laminator without air compressor for the better working circumstance with lower operation noise. This laminator has new concept of electric cam system for automatic gap control for higher productivity

Features

- Electric cam – Automatic paper gap controller
- Top & In-line perforator system
- Decurling bar to avoid scratches on both side prints
- Super polished metal roller – high gloss lamination effect
- Hot roller to avoid silvering

▲ EXCELTOPIC-380

Application

- Posters, pop-signs, menu
- Bookcovers
- Photographs, Photo albums
- Businesscards
- Gift certificates
- Labels (with Micronex Label films)
- Greeting cards

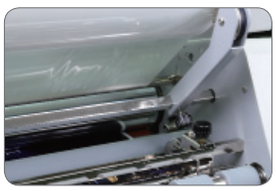
Basic patterns of embossing roller (option)

Fine Texture | Leather Texture | Sparkler Texture | Silky Texture | Linen Texture

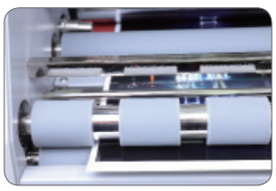
Specifications

Model Name	EXCELTOPIC-380	
Dimension (W x L x H, mm)	700*630*560mm	
Lamination Speed (m/min)	1.5m/min ~ 8m/min	
Paper Size (WxL, mm)	Max.	380*500mm
	Min.	180*210mm
Laminating Films	·Single Side: – POLYNEX (20~43mic) – PERFEX (25mic) – NYLONEX (27~44mic) ·MICRONEX (6~10mic) : Gloss, Matt, Hologram	
Sleeking	Gloss, Matt, Hologram, Metallic	
Substrate Thickness	120~350g/㎡	
Front Roller Diameter	Top	high glossy chrome ∅80
	Bottom	silicon ∅80
Rear Roller Diameter	silicon ∅40	
Power Requirement	AC 220~240V, 50/60Hz, 12A	
Power Consumption	2.8kw	
Warm-up Time	5 min.	
Heating System	Infrared Heater	
Laminating Temp	MAX.150℃	
Temp. Control	Jog Dial	
Speed Control	Jog Dial	
Display	LCD Panel	
Roller Pressure	Manual	
Film Core	77mm (3")	
Temp. Sensing	Thermo-couple inserted in the roller shell	

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

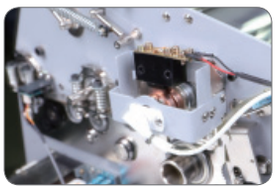


Top & In-line perforator



Bursting roller

Foldable feeding table



Temp. sensor inside roller

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