

# **LAM** Desktop

ALL-IN-ONE DIGITAL LAMINATOR

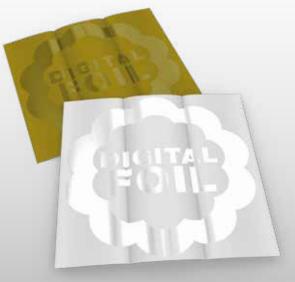
ALL-IN-ONE. ONE-OF-A-KIND. LAMINATES, ENCAPSULATES AND FOILS.

2-sided laminator. Easy - to-use and fast set up.



Double side
LAMINATION AND DIGITAL FOILING FOR UNIQUE FINISHING





## **ILAM** Desktop

It is the ultimate in functionality: a solid, quiet, all-in-one laminator that gives so much — single- and double-sided lamination and digital foiling.

Thanks to its form factor, it fits in anywhere yet stands out everywhere! And if you're looking for extra flexibility, our multi-universal cone film charger will allow you to use the smallest film to industrial one.

### **APPS**

Single side thermal lamination // Double side thermal lamination // Digital foiling // Digital spot varnish // Floor varnish // Encapsulation // Single side cold lamination

And compatible with: Xerox // HP // Konica Minolta // Canon // Ricoh // Kodak.

We offer compatibility tests. We keep updating validations on latest digital printing engines. Contact us anytime for trials!

TECHNICAL SPECIFICATIONS:	
Speed:	4 m/m *
Max. width:	350 mm
Max. total thickness output:	7 mm
Heating system:	Heated
	Rubber Nip Rollers
Film slitter:	Yes (optional)
Cutting unit:	Manual cutting assisted
	by a lateral cutter.
Preheating time:	8 minutes
Power supply:	230 V Single phase - 1,5 kW
Dimensions:	640 x 470 x 310 mm
Weight:	50 Kg

<sup>\*</sup>Depending on foil, external conditions, type of paper, paper grammages and formats.







#### **ILAM Desktop** built-in accessories:



Slitter module which allows to cut your film reel at any desired film width.



Rewinder module foiling over digital toner



Multi-universal cone film charger allows you to use the 3 existing universal sizes — 25 mm, 58 mm and 75 mm.

**Bagel Systems**, is an equipment manufacturer based in Barcelona focused on developing and manufacturing added value laminating equipment for the graphic arts and packaging industry.

Market leader with the integration of OMRON technology for finishing equipment, **Bagel Systems** delivers the best offset and best digital laminating productivity ratios.



**Bagel Systems** is a trademark of **Bagel Systems S.L. Bagel Systems** has a policy of continuous improvement and reserves the right to amend any above specification without prior notice.

#### **BAGEL SYSTEMS SL**

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