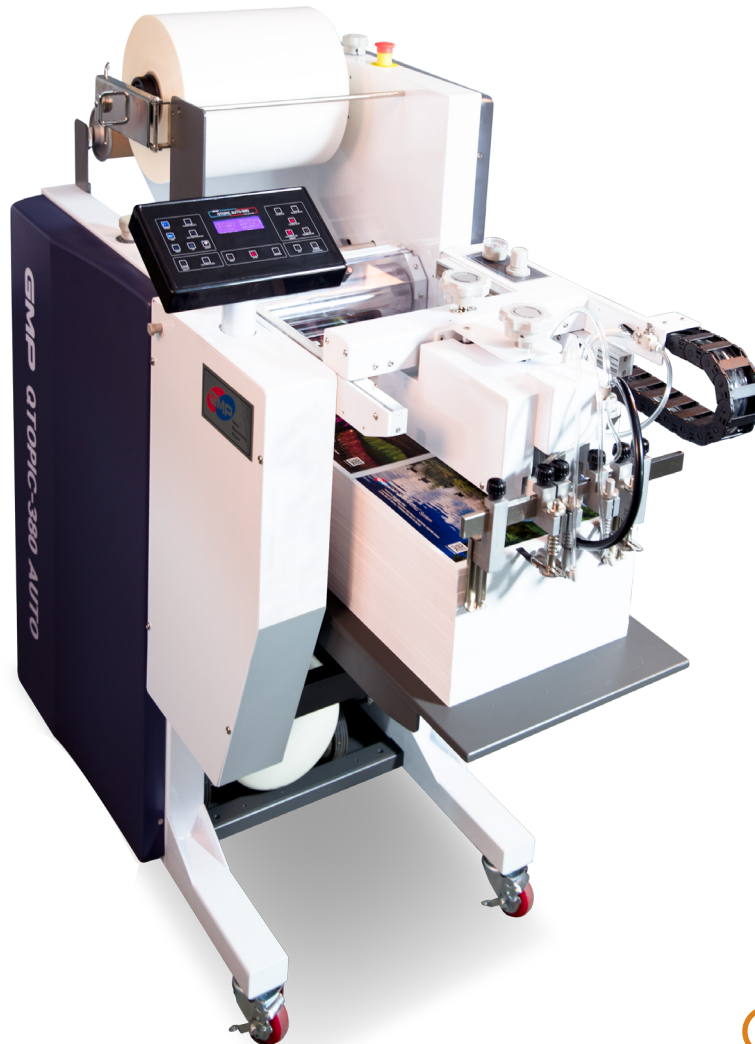


# QTOPIC™-380 AUTO

## COMPACT ON-DEMAND SPECIALTY FINISHING POD LAMINATOR


Introducing the all new **QTopic™-380 Auto** fully automatic print on-demand lamination system. The **QTopic™-380 Auto** packs a formidable list of abilities, including single-sided laminating, spot Sleeking™ and metallic foil fusing. Pneumatic chrome lamination roller sets the new standard in compact production environments. The **QTopic™-380 Auto** is an excellent compliment for any print engine on the market today.



### APPLICATIONS

- Single-Sided Lamination
- Full Sheet Sleeking™ on Digital Media - Gloss, Matte and Holographic
- Spot Sleeking™ on Digital Media - Gloss, Matte, Holographic and Metallic

 32' per minute

 max. 15"W x 19.6"L

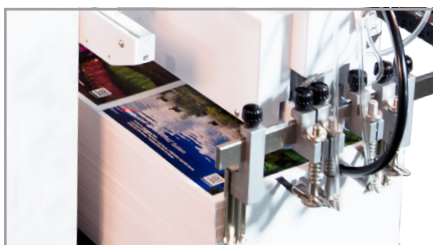
**nobelus™**  
CONSIDER IT FINISHED

**Note:** The information given above is believed to be true and accurate and is not intended to violate any statutory condition or right of a third party. Nobelus™ makes no warranty, express or implied, as to the fitness of the products for any specific use or purpose. The above data is purely for reader's consideration, investigation and verification.

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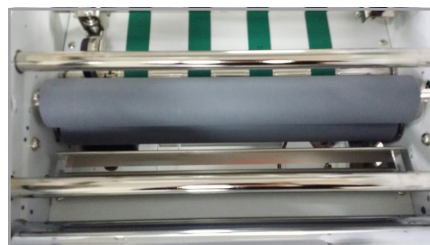
## COMPACT ON-DEMAND SPECIALTY FINISHING POD LAMINATOR

### KEY FEATURES



#### AUTOMATIC FEEDER AND CUTTER

Automatic paper feeding gap control system and automatic burst cutting system.



#### DECURLING DEVICE

Adjustable on the fly decurling device for lay-flat output.



#### CAPACITIVE TOUCH SCREEN

Ergonomic touch screen with all critical functions on display.



#### SLEEKING™ TECHNOLOGY

Sleeking™ Technology opens a vast array of finishing options including variable data foil stamping, spot varnishing and holographic special effect Sleeking™ on digital output.

| Description                        | Specifications                                                                  |
|------------------------------------|---------------------------------------------------------------------------------|
| Dimension                          | 66.9"L x 28.35"W x 53.15"H                                                      |
| Max. Laminating Speed              | 32'/Min                                                                         |
| Laminating films                   | Nobelus™ Platinum™ Series, Sleeking™ Foil (Gloss, Matte, Metallic, Holographic) |
| Substrate Weight                   | 120 ~ 350 g/m <sup>3</sup>                                                      |
| Single-Side laminating / Sleeking™ | Yes                                                                             |
| Power Requirement                  | AC 220V ~ 240V/15A, 50/60Hz                                                     |

| Description            | Specifications              |
|------------------------|-----------------------------|
| Power Consumption      | 2.8kW                       |
| Warm Up Time           | 5 min                       |
| Heating System         | Infrared Heating Technology |
| Air Compressor         | 1 HP, 0.6mPa, 89L/min       |
| Laminating Temperature | Max. 135°C (275°F)          |
| Pressure Control       | Pneumatic Cylinder          |
| Film Core              | 3"                          |