

QTOPIC™-380

COMPACT ON-DEMAND SPECIALTY FINISHING POD LAMINATOR


Introducing the all new **QTopic™-380** print on-demand single sided lamination system. With maximum sheet size capabilities up to 15" wide x 48" long this unit is an excellent compliment for any print engine on the market today. Pneumatic chrome lamination roller sets the new standard in compact production environments.



APPLICATIONS

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

 32.81' per minute

 max. 15"W x 48"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.

QTOPIC™-380

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	65.35"L x 28.35"W x 53.15"H
Max. Laminating Speed	32.81'/Min
Laminating films	Nobelus™ Platinum™ Series, Sleeking™ Foil (Gloss, Matte, Metallic, Holographic)
Substrate Weight	120 ~ 350 g/m ³
Power Requirement	AC 220V ~ 240V/15A, 50/60Hz
Power Consumption	3.45kW / 15A

Description	Specifications
Warm Up Time	7 min
Heating System	Dual Infrared Heating Technology
Air Compressor	1 HP, 0.6mPa, 89L/min
Laminating Temperature	Max. 150°C (302°F)
Pressure Control	Pneumatic Cylinder
Film Core	3"