

graphic PT 33LSC Micro **LAMINATE • SLIT • CUT**







Designed to meet the demands of the digital short run printer the PT 33LSC Micro not only cuts to bleed for a finishing product, but also has a variable size encapsulation mode.

Choose your encapsulation width for 2-sided pouch lamination with a customizable border size. In comparison to the competition, the PT 33LSC Micro offers the highest film operating yield with only a 1/8" gap between sheets. Touchscreen programming, high production speeds and the efficient 2" vacuum pile feeder makes for a 'set it and forget it' laminating experience.

FEATURES

- Slits and cuts to finished size
- Film choices include:
 - Gloss
 - Matte
 - · Soft-touch
 - · ...and more!
- 2" Vacuum pile feeder
- Variable speeds
- Pouch mode with a variable encapsulation size



SPECIFICATIONS

Electrical 110-130V, 60Hz, 15A

Floor Model Yes

Variable speeds up to 10 feet per minute Speed

13" x 19.7" (33.02 cm x 50.038 cm) **Maximum Sheet Size**

100-300 gsm (dependent on film thickness) **Paper Thickness**

Lamination Thickness 1.5, 3 & 5 mil*

Laminating Modes Double-sided encapsulation or trim to bleed

Cutting Method 2 manual setting side slitters and 1 cross cutter assembly

2" (5.08 cm) vacuum pile feeder **Feeding Method**

*Film weight compatibility varies with laminating mode. NOTE: Machine performance will vary based on stock weight, type, and specifications of the job being performed. WARRANTY: 3 year warranty (excludes consumables)

