



Product Technical Specification

THERMAL LAMINATION LP20 SLa

Slitting and Thermal Lamination

V.PT722.0.1

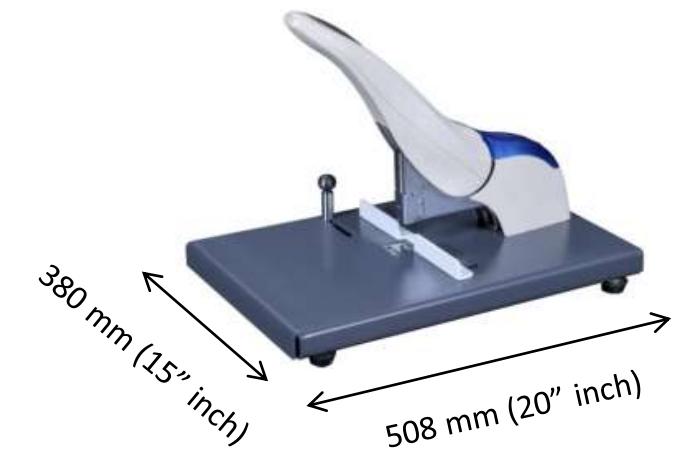
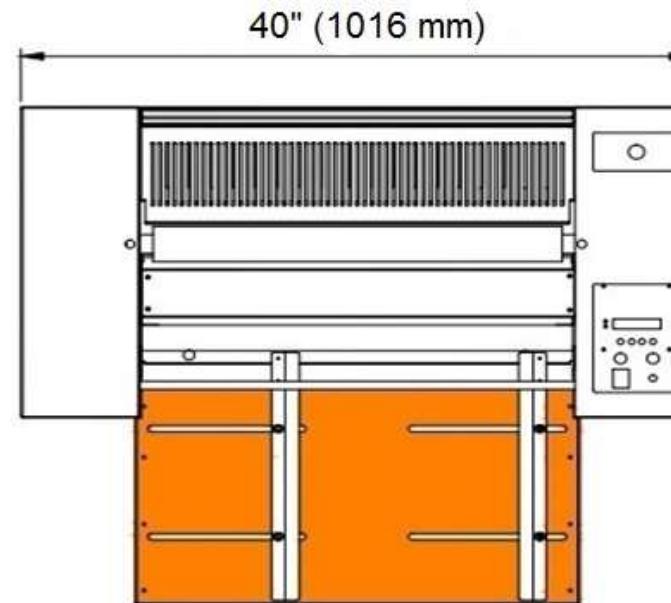
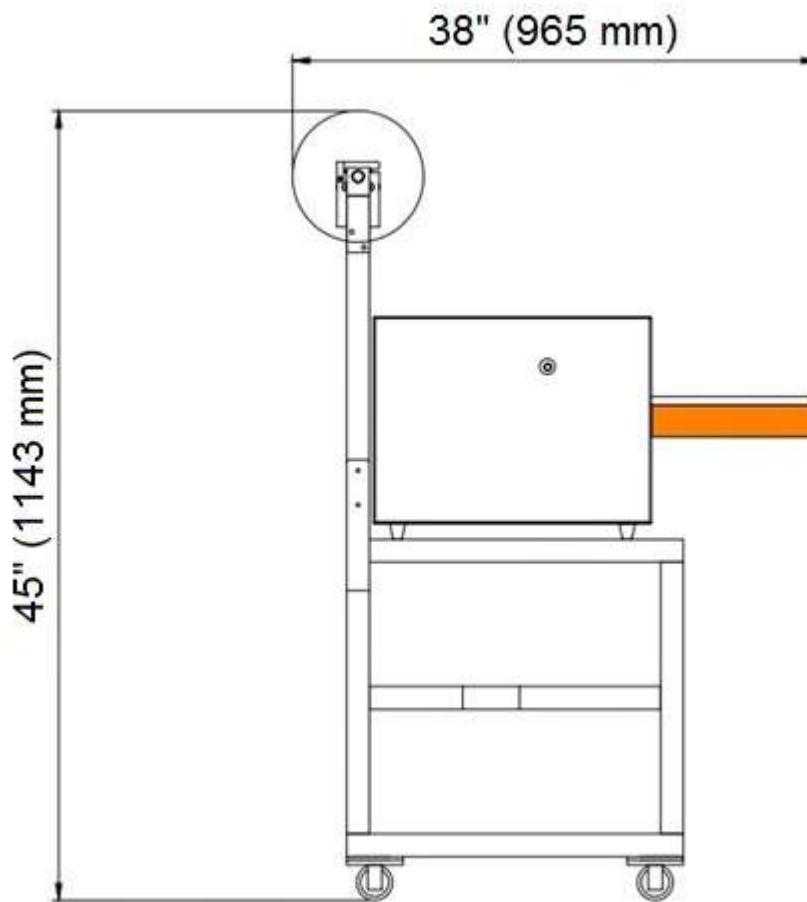




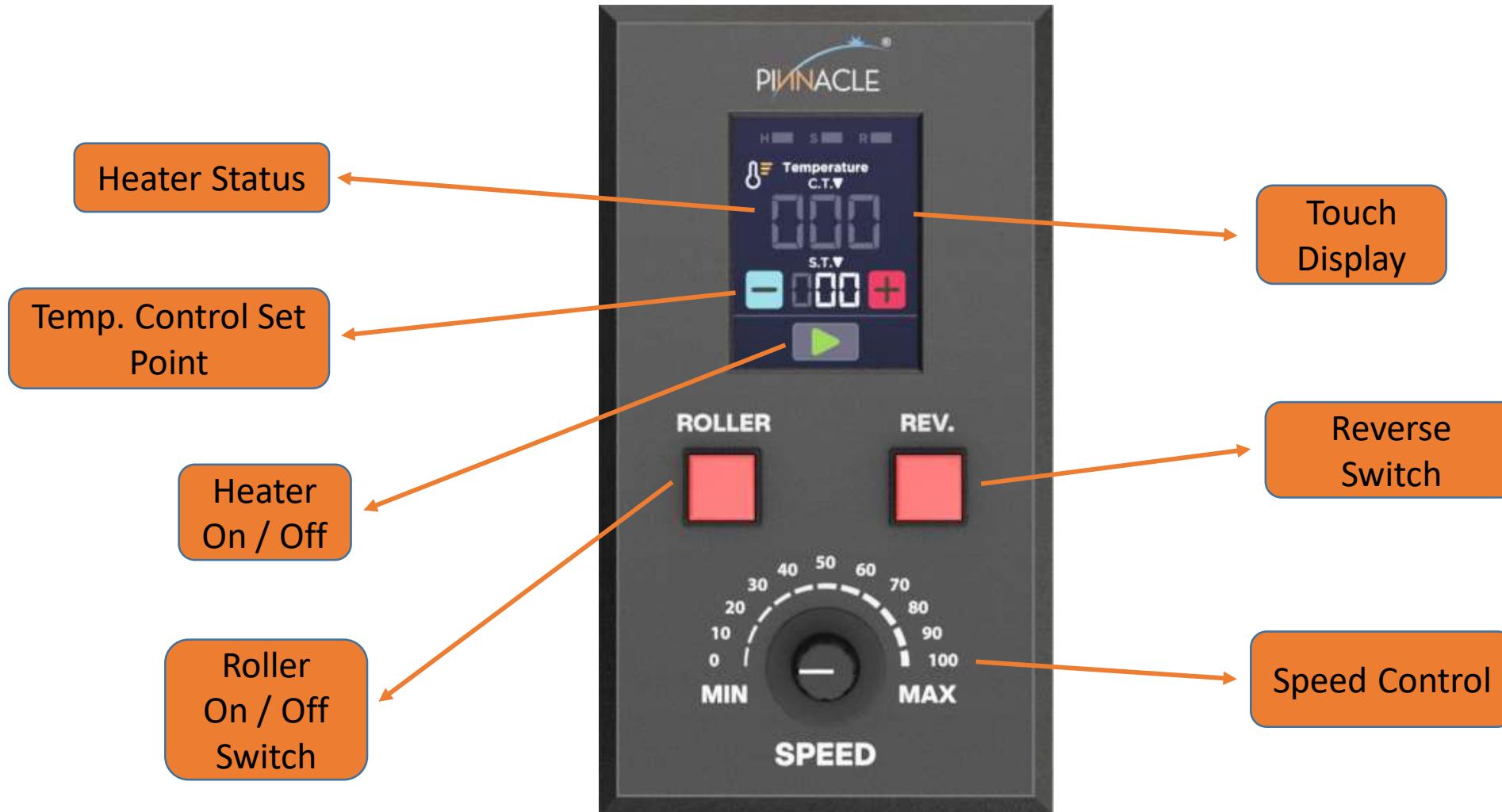
THERMAL LAMINATION LP20 SLa

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FLOOR DIMENSION



THERMAL LAMINATION LP20 SLa



TECHNICAL SPECIFICATION

MACHINE DIMENSION 20 (inch)	1016 x 965 x 1143 (mm)
POWER SUPPLY	220V AC (50 Hz)
POWER CONSUMPTION 20 (inch)	2500 WATTS
POWER CONSUMPTION 13 (inch)	1800 WATTS
LAMINATION SPEED	UPTO 5 MTR / MIN
MAX PAPER SIZE	508 mm 20" (INCH)
THICKNESS OF PAPER	170 GSM – 300 GSM
THICKNESS OF SYNTHETIC PAPER	0.125 MM – 0.175 MM

* Any type of Media/Paper static charge should be less then 2KW at the time of binding process

Thermal Lamination LP 20 SLa is a combination of Slitting & Double Side Lamination to create a Flat Open Photo Book. With Auto feeding system (Friction Feeder) you can use it either for Inline **Slitting** with Double Side Lamination or only for Double side **Lamination** purpose also.

FEATURES

- User friendly Touch Display to operate various functions.
- Auto Feeder System (Friction Feeder)
- Manual Cut After Lamination.
- High Accuracy Sensor has been provided to maintain Accurate Temperature.
- Easily controlled speed for varied papers and lamination films, speed up to 5 mtr /min.
- 1"(Inch) core for small lamination film roll & 3"(Inch) core for jumbo Film roll.
- Standby mode to save the power consumption on idle condition of the machine.
- Dust cleaning system before slitting process.
- Heavy motors are provided to run the jumbo film roller.

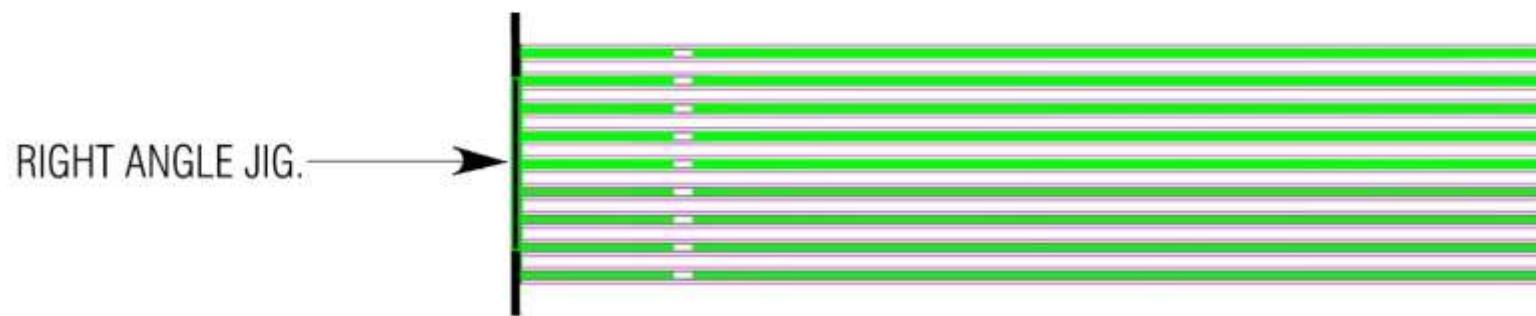
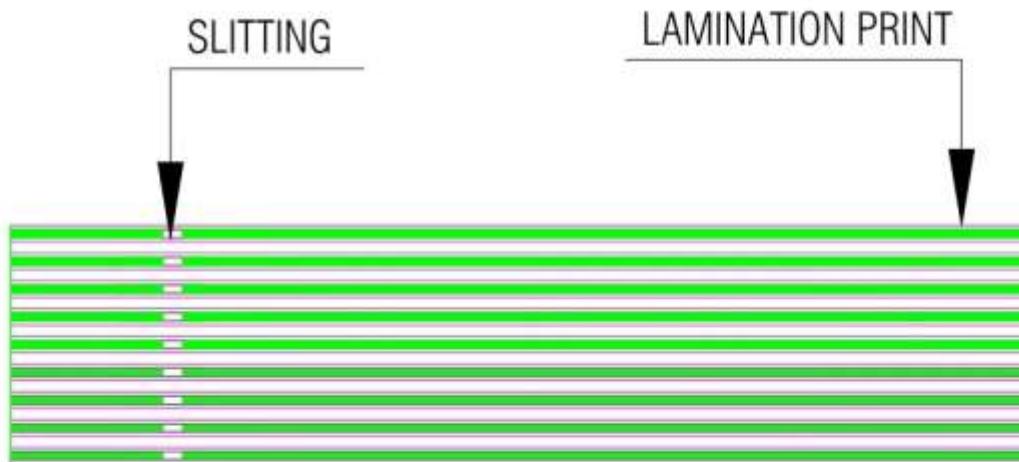
FEATURES



Slitting Device

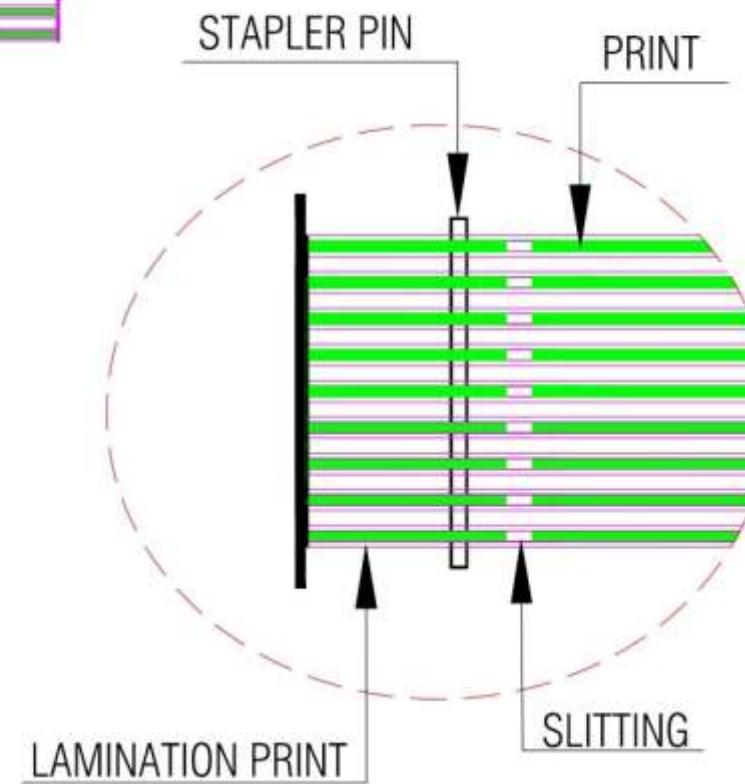
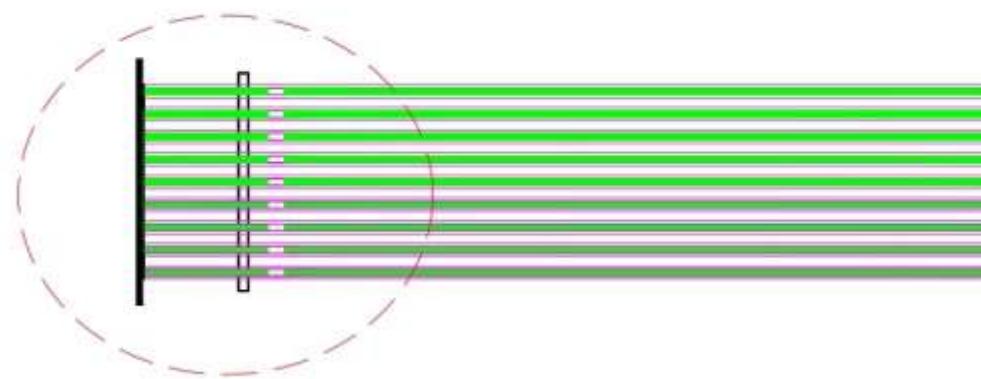


Dust Cleaning Roll



STACK THE PRINTS WITH RIGHT ANGLE

STACK THE PRINTS WITH RIGHT ANGLE



APPLICATION IN VARIOUS INDUSTRIES

VISUAL BOOKS :

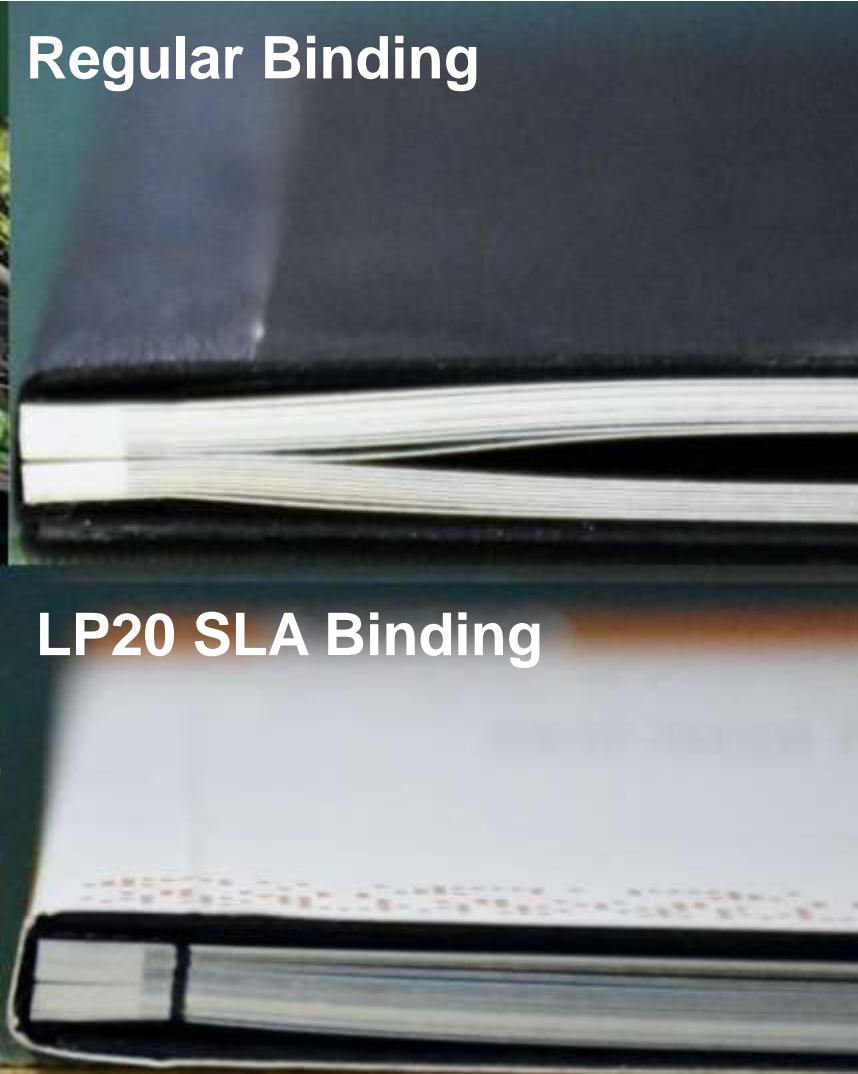
- Architecture.
- Home Decor & Interior Design.
- Automobile.
- Food & Pharmacy.
- Fashion.
- Travelling.
- Wedding.
- Baby Albums.
- School Albums.



Regular Binding



LP20 SLA Binding





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