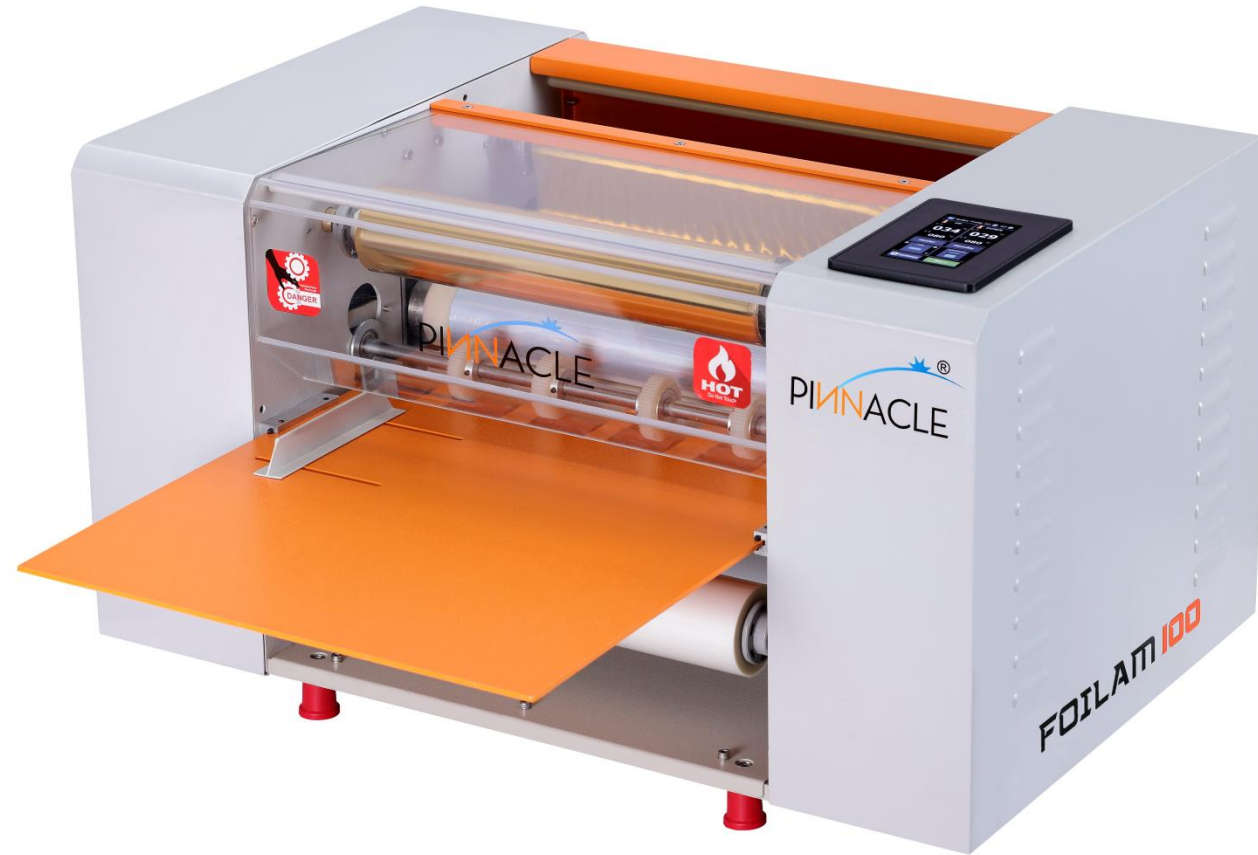




Product Technical Specification

FOILAM 100 & 500
Foiling & Lamination Machine



FOILAM 100 & 500

TECHNICAL SPECIFICATION



MACHINE DIMENSION 100	670 x 550 x 400 (mm)
MACHINE DIMENSION 500	812 x 550 x 400 (mm)
POWER SUPPLY	220V AC (50 Hz)
POWER CONSUMPTION 100	1500 WATTS
POWER CONSUMPTION 500	2500 WATTS
SPEED	UPTO 5 MTR / MIN
LAMINATION AND FOILING AREA 100	305 mm 12" (INCH)
PAPER PATH 100	360 mm 14" (INCH)
LAMINATION AND FOILING AREA 500	482 mm 19" (INCH)
PAPER PATH 500	508 mm 20" (INCH)

Foilam 100 & 500 is Pinnacle's latest model developed, especially to give an exotic and enhanced finishing to the media / prints.

As the name implies, Foilam 100 & 500 is a compact model, that has two key functions of Laminating Double side Prints and Foiling the embossed UV Area.

It is a PLC controlled version, which can Program Multiple Ups for Foiling area, this prevents wastage of Foil.

FEATURES



- Multiple Ups Program max 8 Ups for Foil saving.
- Sensor has been provided to maintain Accurate Temperature.
- Easily controlled speed for varied papers and lamination films, speed is up to 5mtrs/min.
- Accurate Combination of Lamination and Foiling processes.
- Separate Programs for Lamination and Foiling.
- Compact design.







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