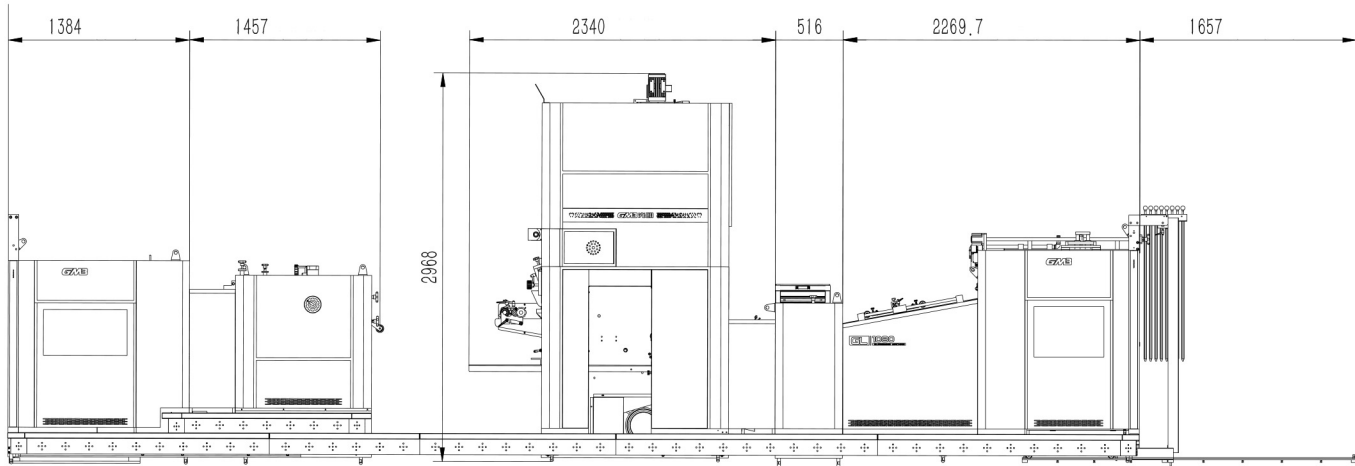




FLOOR PLAN

GL1080*900



Key Points

- Suitable for both water-based and thermal film lamination.
- Separate door design: safer operation, easier maintenance and simpler use.
- Electric shaftless feed head+ electric left pile guide.
- Thermal electrical powder removal system: improve paper film bondness.
- Large diameter laminating rollers+drying roller.
- Electromagnetic heater: fast temperature rise, accurate control with a tolerance of ± 1 ° C;
- Hot wind drying system for fast adhesive drying.
- Pneumatic sheeter+rotary knife: up to 100m/min, high-efficient and stable.
- Automatic feeding, sheeting, non-stop stacking & sheets counting.
- Glueing assemble with teflon treatment, easier to be cleaned.

Technical Parameters

Model	GL-1080 × 900	GL-1080 × 1300	GL-1080 × 1450
Max. Sheet Size	1080 × 900 mm	1080 × 1300 mm	1080 × 1450 mm
Min. Sheet Size	300 × 260 mm	300 × 300 mm	390 × 440 mm
Lamination Speed	0-100 m/min	0-100 m/min	0-100 m/min
Separation Speed	-	-	-
Sheet Thickness	100-500 g/m ²	100-500 g/m ²	100-500 g/m ²
Gross Power	60 kw	60 kw	60 kw
Weight	8000 kg	8500 kg	9500 kg
Dimensions	8600 × 2550 × 3150mm	10330 × 2550 × 3150mm	10740 × 2550 × 3150mm
Pre-stacker	1700 mm	1920 mm	1920 mm