

TRM



雙面乾膜壓合機

Double Side Dry Film Lamination



頂瑞機械股份有限公司

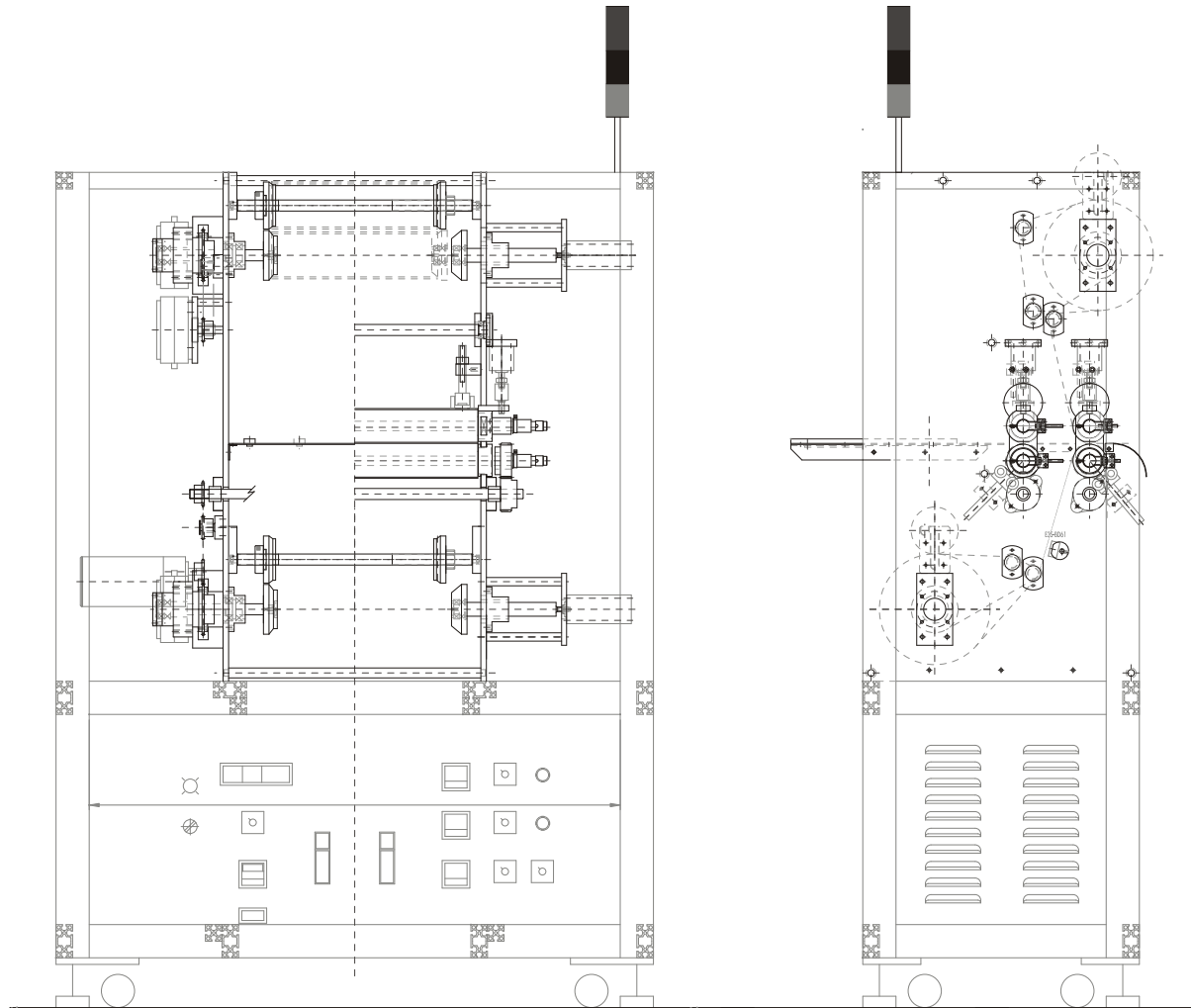
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規格表 Specification	
設備外型 Overall dimensions	
長度 Length	700mm
寬度 Width	1100mm
高度 Height	1510mm
工作高度 Working Height	1020mm
電力需求 Electrical	220v/50/60hz/1phase
電力消耗量 Power consumption	About 6.6 KVA
壓縮空氣需求 Compressed Air	5kg/cm ²
空氣消耗量 Air consumption	2L/min(φ 12)
最小壓力 Minimum Pressure	4kg/cm ²
總重 Gross Weight	About 1290kg
淨重 Net Weight	About 550kg



Spec.

- FPC width: 250~27mm. Roll diameter: ϕ 200(MAX)
- Speed: Normal 0.8~1.0m/min, 1.4m/min(MAX) inaccuracy: 0.1m/min
- Adjustable length is 20mm for each left and right side.
- Need 45mins to reach temperature 90°C
- Pro-heat the roller and upper lower laminate roller, average temperature $\pm 5^{\circ}\text{C}$ at 270mm area.
- FPC: Double side copper, thickness 1/2 oz(0.13mm)
- Drg film thickness: 15 μm ~40 μm

(本型錄內容僅供參考，詳細規格請與本公司聯繫)
(Reference only, for further information please contact us)