

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



PU Glue Lamination Machine/ Glue Dot Transfer Lamination Machine

1. Heating of the drum can be heated by electric, steam or heating transfer oil.
2. Laminated material can rapid cooling to ensure the best laminating effect as it equipped with a cooling device
3. Equipped with pneumatic expanding shaft for easy operation
4. Whole system can use intelligent PLC program, touch screen or mechanical to operate control.

Mainly used for apparel fabrics, denim, double-sided nylon, cashmere leather, suede, compound modal, fleece, inverted velvet, elastic cloth, non-woven fabric, TC fabric, leather, sponge, woven cloth and other materials. Widely used in clothing, automotive interior, shoes and hats, luggage, decoration, home textiles and other industries.

Effective Working Width	2000mm (can be customized by customer's request)
Heating Roller Size(D*W)	1500*2200mm
Laminating Speed	25-35m/min
Normal Working Temperature	150-180°C
Adhesive	PU glue with MEK with PU Harder
Power	45kw
Power Consumption	20kwh
Voltage	380V / 220V (according to request)
Quantity of Workers	2-3 workers
Size(L *W*H)	± 13760*2800*2450mm
Weight	± 8000kg
Application	* Textile, Foam, Leather, Car Interiors, Package, etc. * Fabric to Fabric, Fabric to Non Woven, Fabric to Film (Membrane) such as PU, TPU, PTFE, PE, PVC, etc. * PU + Leather, Fabric and Foam Laminating Machine for Footwear Industry. * Shoe Making materials, such as EVA + fabric, foam + fabric, fabric & leather, fabric + fabric. * Clothing materials, handbag, such as fabric + waterproof film, fabric + fabric, fabric to foam, foam with foam laminating EVA sheet, insole board, Pu leather laminating Felt and EVA Foam, Fiberglass Fabric and Aluminum Foil * Automotive industry (car interiors, car seats) Upholstery home textile industry (office chairs, sofas, babies items, stuffings, bedding articles)
Heating Method	U Shape Electrical Heating
Cooling Method	Water Cooling or Air Cooling
Driven type	Electric
Spare Parts	Unwinding/Blowing Fabric Device/Gluing Device/Heating Roller/Cooling Rollers/PVC film Device/Edge Cutting Device/Sucking Device/Separator Rollers/Winding Part
Certification	CE

