

雙面淋膜機 Tandem (Double Sides) Industrial Extrusion Lamination Machine



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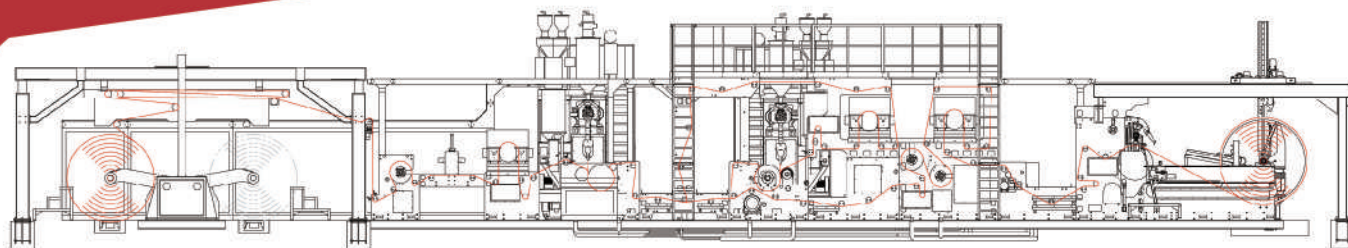


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ISO 9001
BUREAU VERITAS
Certification



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PE/PP/PLA 雙面淋膜機		PE/PP/PLA Tandem (Double Sides) Industrial Extrusion Lamination Machine	
介紹	此雙面淋膜押出設備具有機械高準度、高產能和極有效率經濟性的。收捲台包括表面捲取氣壓式捲軸、全自動換軸切換系統。淋膜機提供了多種選擇的應用和製程，包含單擠壓、雙擠壓和共擠壓生產線，其機械提供許多紙類、膜類的塗佈，高品質和穩定的淋膜貼合，可符合客戶不同製程產品的需要。	Description	This double-sided film extrusion equipment has mechanical high precision, high productivity and high efficiency and economy. The winding station includes a surface rewinding and a fully automatic shaft switching system. The laminating machine offers a wide range of applications and processes, including single extrusion, double extrusion and coextrusion lines. The machine offers many paper or film coatings, high quality and stable lamination, which can be tailored to your needs.
放膜	全自動化放膜裝置	Un-winder	Fully-automatic film release device
控制	觸控面板、自動化控制	Control	Touch panel, automatic control system
入料	體積式計量混料機、計重式混合入料系統	Feeding	Volumetric Dosing System, Gravimetric Blending Control System
主機	Ø75、Ø100、Ø120	Extruder	Ø75、Ø100、Ø120
使用原料	PE / PP / PLA	Material	PE / PP / PLA
機械線速度	100-300m/min	Line Speed	100-300m/min
淋膜厚度	8 - 40 μ	Coating Thickness	8 - 40 μ
寬度	800mm-4300mm	Sheet Width	800mm-4300mm
產能	100-450kg/hr	Output	100-450kg/hr
淋膜基材原料	紙 / 鋁箔 / PET / BOPP	Laminating Substrate	Paper / Aluminum foil / PET / BOPP
淋膜基材厚度	12 - 200μ	Laminating Substrate Thickness	12 - 200μ

雙面淋膜		Tandem (Double Sides) Industrial Extrusion Lamination	
介紹	淋膜機擠出流延成型，拉伸後附著於紙類、薄膜等柔性基材表面，冷卻定型壓合成兼具塑料強韌度和基材功能特性的複合材料。廣泛應用於編織布、紙類餐具、食品包裝袋等。	Description	The film extrusion equipment is extruded and cast, and adhered to the surface of a flexible substrate such as paper or film after stretching, and is cooled and shaped to form a composite material having both plastic toughness and functional properties of the substrate. Widely used in woven fabrics, paper tableware, food packaging bags, etc.
工業應用	各式標籤、膠帶或有黏性工業品的常用材質	Industrial application	labels, adhesive tape, othe adhesive industrial materials
包裝應用	編織袋、紙杯、便當盒	Packaging application	woven bag, paper cups, lunch box

應用 Application

