



# 軟性銅箔基板塗貼機 / 太陽能背板塗貼機

FLEXIBLE COPPER CLAD LAMINATE (FCCL) COATING MACHINE / SOLAR BACKSHEET COATING MACHINE



## 規格 / SPECIFICATION

基材 Base Material	▶	PET、PET與TEFLON複合材、PI、銅箔 PET、PET & TEFLON Composite Materials、PI、Copper Foil
機速 Mechanical Speed	▶	50 M / min
塗佈方式 Coating Method	▶	Slot Die
塗佈精度 Coating Accuracy	▶	(dry) 3 layer : 10~30 $\mu$ m $\pm$ 1 $\mu$ m    2 layer : 12~20 $\mu$ m $\pm$ 1 $\mu$ m
加熱方式 Heating Method	▶	熱媒油 / Hot Oil    電熱/Electric Heating    瓦斯/Gas
烘箱型式 Oven Type	▶	對流式 + 底部導輾支撐 Counter Flow Type + Guide Roller Support at the bottom 空浮式 + 底部導輾支撐 Air Floatation Type + Guide Roller Support at the bottom
烘箱溫度 Oven Temperature	▶	Max. 200 $^{\circ}$ C
乾燥方式 Drying Method	▶	熱風 / Hot Air
貼合功能 Laminating Function	▶	貼合溫度 / Laminator Temperature    ▶    Max. 150 $^{\circ}$ C
	▶	有效區域溫度 / Available Area Temperature    ▶ $\pm$ 1 $^{\circ}$ C
潔淨度 Cleanness	▶	Class 1000

