



Mesin Laminating Model : **WTPLK-1350**

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

> Machine specification (mm)	: 1150, 1350, 1450, 1750	> Unwinder diameter	: Max. 01200mm
> Effective width (mm)	: Max. 1100, 1250, 1300, 1600	> Base materials	: paper (35 - 350g/m ²)
> Machine speed (m/min)	: 220	> Tension control	: the winding, put roll, and roll a automatic tension closed-loop constant tension control
> Extruding machine automatic extrusion machine"	: LD-90 or LD-1 10 "To be movements of	> Control mode	: PLC man-machine interface, extrusion thickness from computer automatic accurate operation, the linkage control.
> Extruding power(kw)	: 37~55	> Transducer	: AC digit vector control frequency convertor (import)
> Extrusion output	: Max. 180kg/h or 380kgTh		
> Used resins	: resin such as LDPE, EAA, EMA.		
> Coating thickness(μm)	: 8~45		
> Evenness of thickness	: ≤ ±5%		