



TANDEM TYPE MONO LAYER EXTRUSION LAMINATION MACHINE FOR FLEXIBLE PACKAGING FILM

FK/TLAFM-100/100-1400



Extrusion Excellence

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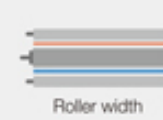
Design Line Speed

250 MPM



Max. Running Speed

220 MPM



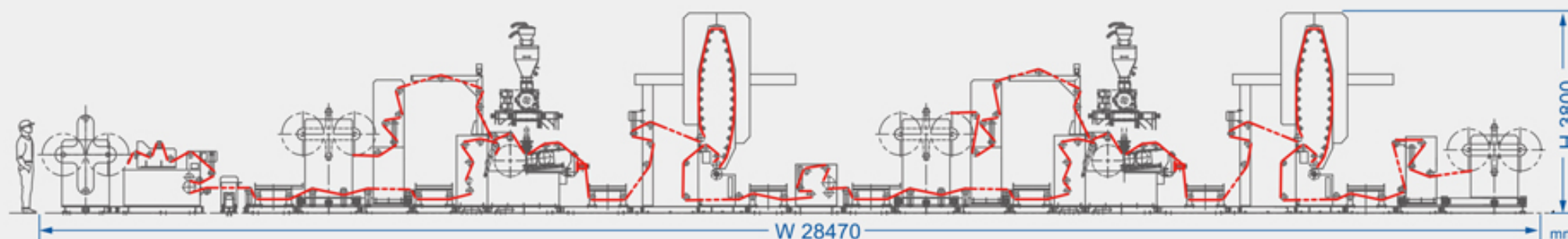
Roller width

1400 mm



Lamination Thickness

0.01~0.04 mm



Extruder A/B : 100mm /100mm, 100HP / 100HP, L/D 32:1

Mono Layer T-Die

Main Unwinder : 800mmΦ, Bottom Cutter, 3" + 6" Air Shaft

1st, 2nd Primer Coating & Drying Unit : Arch Type, Drying Length 3.6M, Heating Capacity 96KW

1st, 2nd Lamination Unit : 600mmΦ Chill Roller FKI Made

1st, 2nd Sandwich Unwinder : 800mmΦ, Bottom Cutter

Rewinder : 800mmΦ, Bottom Cutter

Drive & PLC : ALLEN BRADLEY, USA

AVG. Power Consumption : 300KW / 456A

Max. Extrusion Capacity : 320 /320 kg/hr

Joyhoku, Japan

Drive Motor : 10HP x 2

Drive Motor : 15HP

Drive Motor : 10HP x 2, 3" + 6" Air Shaft

Drive Motor : 10HP x 2, 3" + 6" Air Shaft

17" Industrial PC, ADVANTECH, Taiwan

Machine Space: 31 x 12 x 5M (L x W x H)

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