



EXTRUSION LAMINATION MACHINE FOR THERMO DOCUMENTS

FK/LAFP-130-2200



Extrusion Excellence

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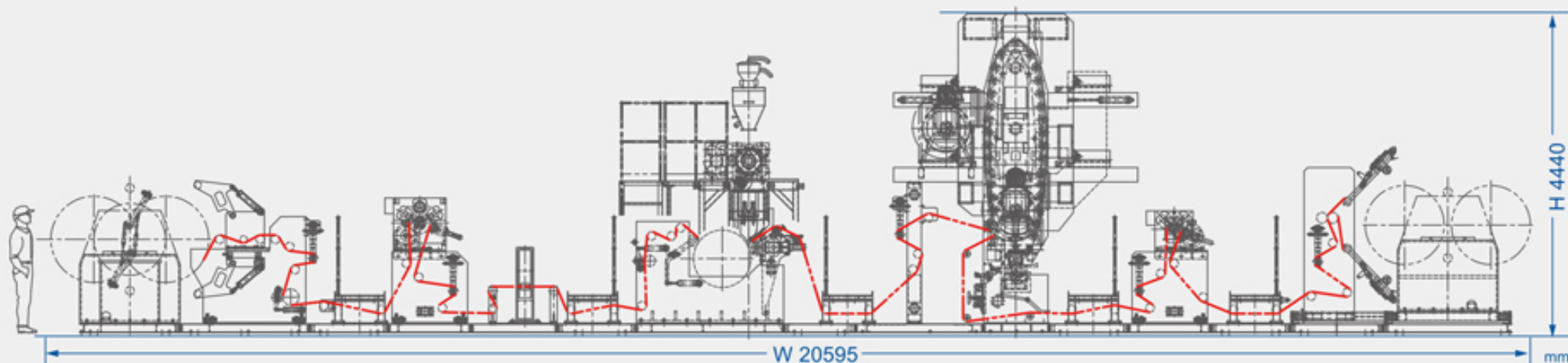
EXTRUSION LAMINATION MACHINE FOR THERMO DOCUMENTS

Design Line Speed
400 MPM

Max. Running Speed
350 MPM

Roller width
2200 mm

Lamination Thickness
0.01~0.05 mm



Extruder : 130mm, 300HP, L/D 32:1

Cloeren Auto Die

Main Unwinder : 1000mmΦ, Top & Bottom Cutter

Lamination Unit : 800mmΦ

Rewinder : 1000mmΦ, Top & Bottom Cutter

Drive + PLC Control : ALLEN BRADLEY, USA

Option : Enercon, Corona Treater, USA

Extrusion Capacity : 750kg/hr

Option : NDC or THERMOFISHER Gauging System

Drive Motor : 15HP Constant HP Motor, 6" Air Shaft

Drive Motor : 25HP

Drive Motor : 15HP Constant HP Motor, 6" Air Shaft

AVG. Power Consumption : 264KW / 436A/hr

Machine Size : 20 x 12 x 4M (L x W x H)

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Designed by Fongkee 2018-07, +886-6-24517070



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