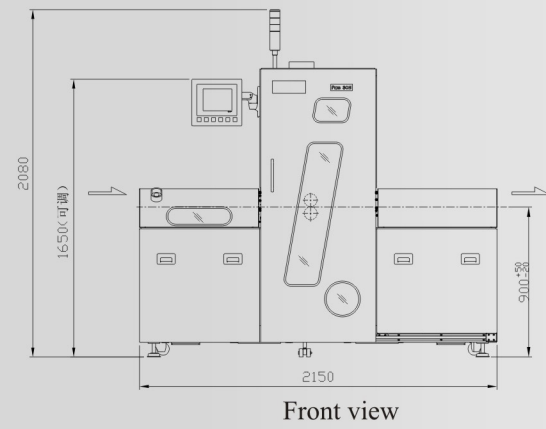
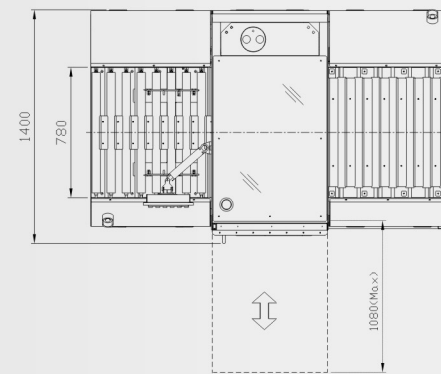


Machine dimensions



Front view



Top view

Specifications

Machine dimensions	2150(L)×1300(W)×2080(H)mm
Laminating temperature	60-120°C Adjustable
Panel size	MIN. 250mm(W)×250mm(L) MAX. 640mm(W)×640mm(L)
Panel thickness	0.1-6.0mm(0.06-2.0mm)
Conveyor speed	1.0-5.5m/min Adjustable
F&R Copper spacing	±1.0mm
Laminating roll	3-Steps Heating Φ68 , Silicon 70°C 3 line heater, Φ68
Dry film cutter	patened annular cutting blade
Dry film width	250~630mm(W)
Compressed air supply	5-7 Kg
Power	3-Phase 200/220V, 50/60Hz 10Kw
Net weight	1200 Kg

Dry Film Auto Cutting Laminator



Fcm 30H

Location of Touch screen



Match the principle of ergonomics

Sliding door



excellent use of space

Illustration of pressure mechanism

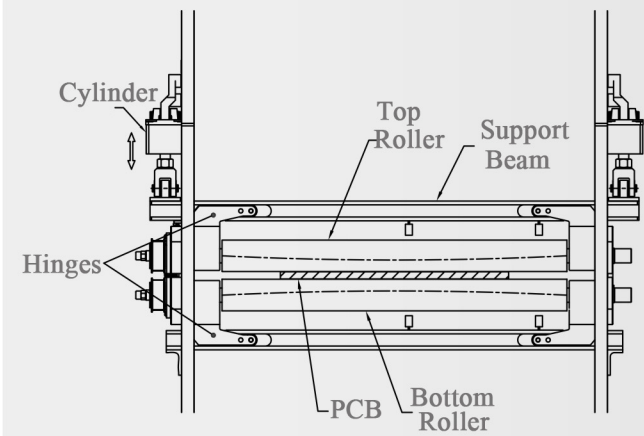
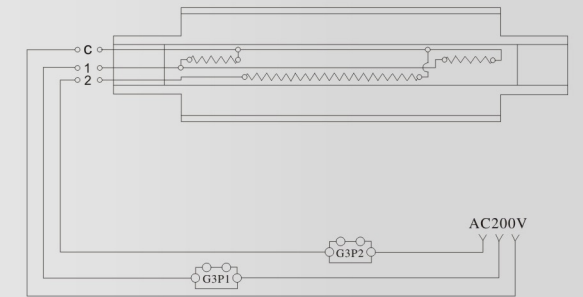


Illustration of temperature control

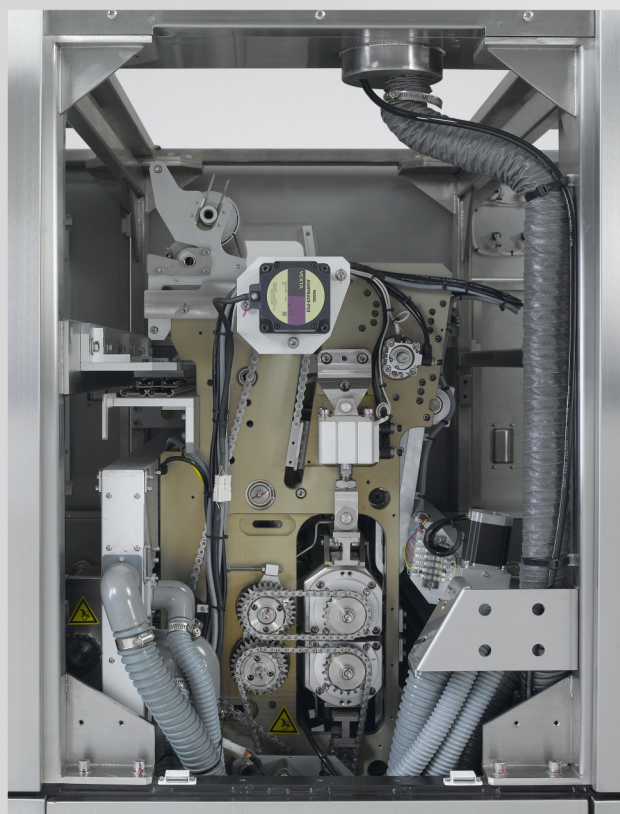


Fold type can be lifted open
Easy roll cleaning



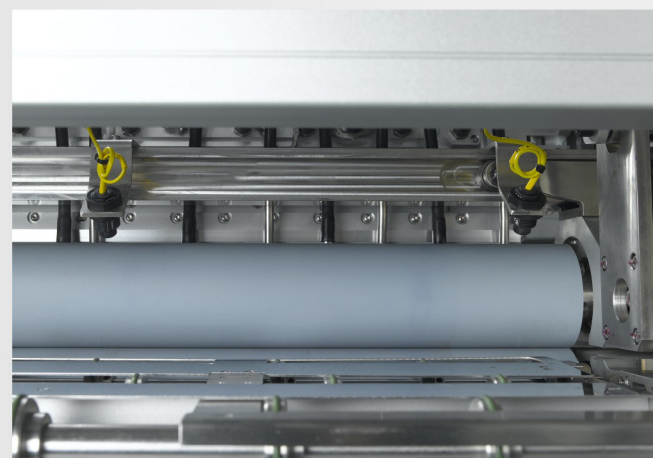
Besides the above-mentioned advantages, also the 6 points of advantages same as FCM-30.

1. Centering device/Thin panel device.
2. Five stage vacuum cavity
3. Modular type dry film changing unit
4. Cutting system
5. Unique lamination unit structure
6. Drawer type of main lamination module



External mount chain drive system

Fewer contamination, Easy maintenance



Roll pressure mechanism

Change transfer of force, Improve pressure uniformity