◘ EUFM/EUFM^{Pro} Automatic high speed flute laminating machine

*Photo with Flip-flop EUSH

Short description: Top sheet: 120 -800g/m thin paper, cardboard
Bottom sheet : ≤10mm ABCDEF flute, ≥300gsm cardboard
Servo positioning
Max.Speed : EUFM:150m/min, EUFM^{Pro} : 180m/min
Accuracy: ±1mm

≫ Specification

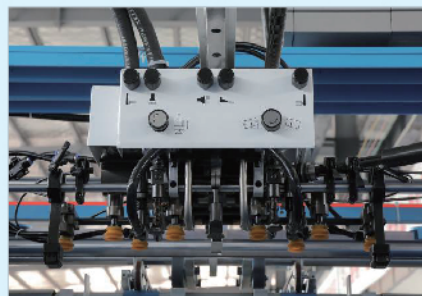| Model	EUFM/EUFM PRO 1500	EUFM /EUFM PRO 1700	EUFM/EUFM PRO 1900
Max size	1500*1500mm	1700*1700mm	1900*1900mm
Min size	360*380mm	360*400mm	500*500mm
Paper	120-800g	120-800g	120-800g
Bottom paper	≤10mm ABCDEF corrugated board ≥300gsm cardboard	≤10mm ABCDEF corrugated board ≥300gsm cardboard	≤10mm ABCDEF corrugated board ≥300gsm cardboard
Max laminating speed	EUFM:150m/min EUFM^{PRO} :180m/min	EUFM:150m/min EUFM^{PRO} :180m/min	EUFM:150m/min EUFM^{PRO} :180m/min
Power	22kw	25kw	27KW
Stick accuracy	±1mm	±1mm	±1mm

≫ Characteristics

Bottom sheet feeding with servo motor

Top Sheet Feeding Machanism with Becker pump

Glue system with extra large 160mm diameter anilox roller with 150mm pressing roller("EUFM PRO) Glue coating value can be set on touch screen and control precisely by servo motor.
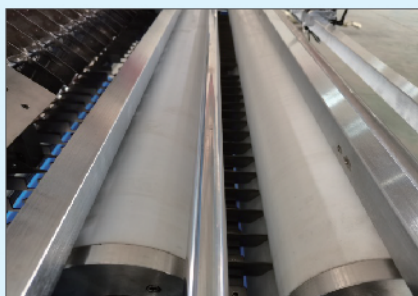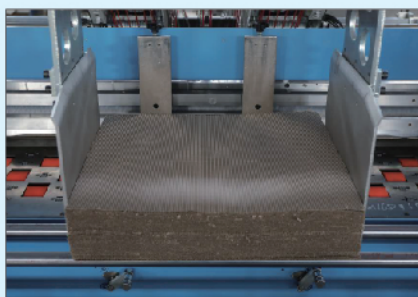

Touch screen with automatic orientation

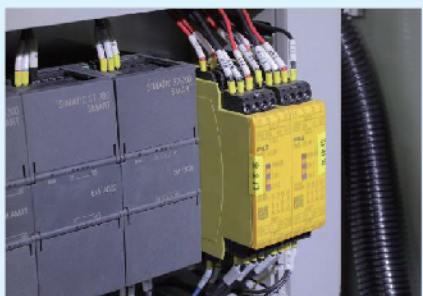Board thickness auto adjustment with detection
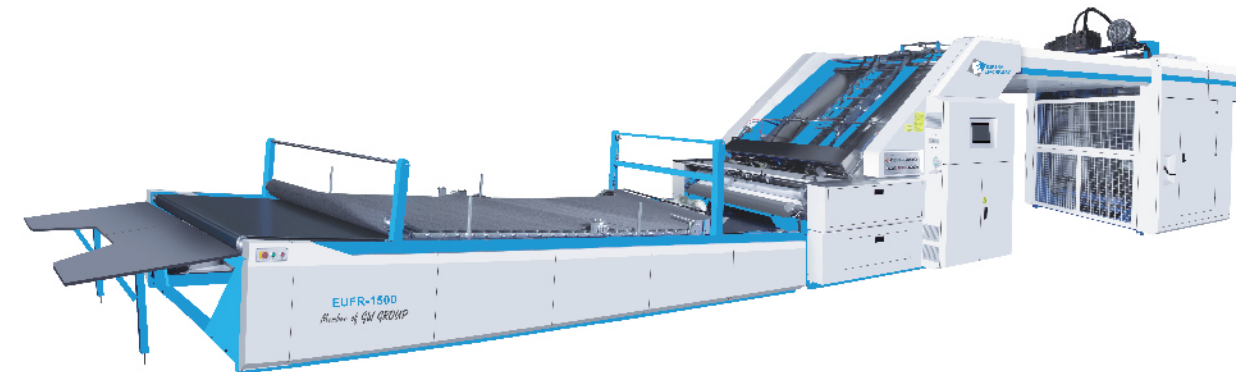

Automatic Lubrication system

Leading edge feeding system(*Option)

Extra Safety Guard and safety realy

# ◘ EUFR Full Intelligent Flute Laminating Machine

≫ Specification

| Model	EUFR-1500	EUFR-1700	EUFR-1900
Max Sheet	1500×1500mm	1700×1700mm	1900×1900mm
Min Sheet	360×380mm	360×400mm	500×500mm
Top Paper Thickness	120-800g	120-800g	120-800g
Max Speed	180m/min	180m/min	180m/min
Fitting Precision	±0.8mm	±0.8mm	±0.8mm
Machine Power	22KW	25KW	27KW
Bottom Paper Thickness	≤10mm(A-F corrugated board) ≥400g cardboard	≤10mm(A-F corrugated board) ≥400g cardboard	≤10mm(A-F corrugated board) ≥400g cardboard

≫ Characteristics

Lead edge feeding system with non-pressure structure
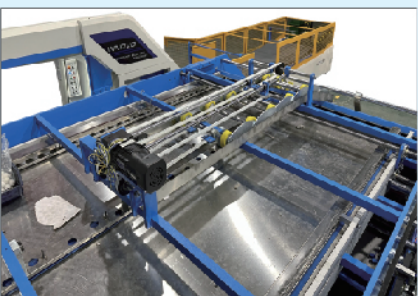
Top sheet aligner system with stream feeding or overlap feeding shift
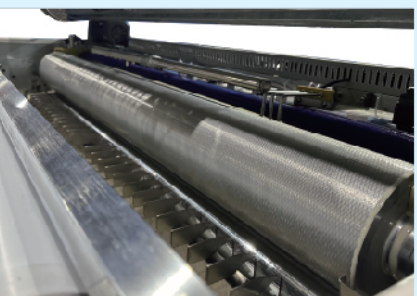
Glue system with extra large 160mm diameter anilox roller with 150mm pressing roller. Glue coating value can be set on touch screen and control precisely by servo motor.
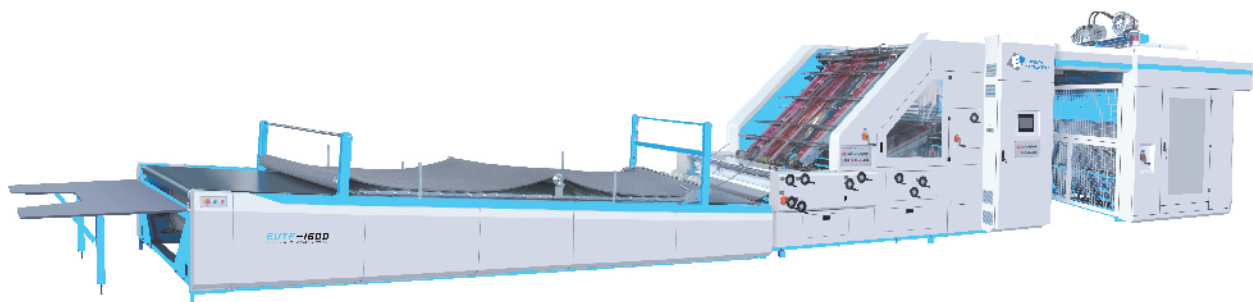

Automatic detection of top and bottom with servo correction technology
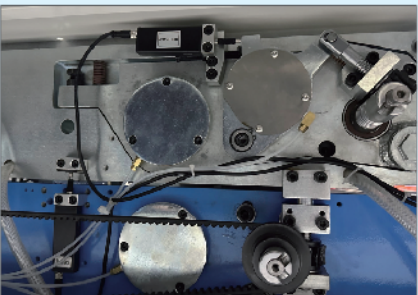
Board thickness auto adjustment with detection

## ◘ EUTF Three in One flute laminating machine

This machine can laminate combination of two corrugated boards and any type of top sheet together. It can produce two -layer board (cardboard + cardboard), 3ply,4ply, 5ply, 7ply and other products.

◆ Laminating type: corrugated + corrugated + cardboard, corrugated + corrugated, corrugated + cardboard, cardboard + cardboard, cardboard + gray board + cardboard, etc.

◆ Automatic detection of top and bottom paper, automatic servo correction technology. Make the top paper automatically track and fit the bottom paper, and the accuracy is high.

◆ The bottom paper feeding part use lead edge feeding system.
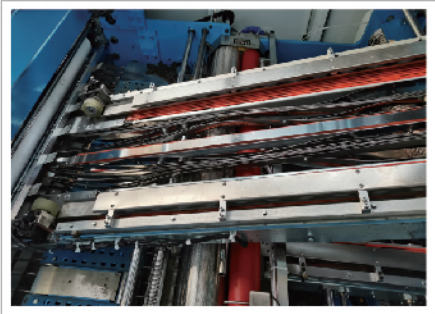
⟫⟫ Specification

Model	EUTF-1500	EUTF-1700	EUTF-1900
Max Sheet	1500×1500mm	1700×1700mm	1900×1900mm
Min Sheet	360×380mm	360×400mm	500×500mm
Top Paper Thickness	120-800g	120-800g	120-800g
Max Speed	150m/min	150m/min	150m/min
Fitting Precision	±1mm	±1mm	±1mm
Machine Power	22KW	25KW	27KW
Bottom Paper Thickness	≤10mm(A-F corrugated board)	≤10mm(A-F corrugated board)	≤10mm(A-F corrugated board)
	≥400g cardboard	≥400g cardboard	≥400g cardboard

◘ Automatic flip flop stacker for flute laminator EUSH 1500/1700
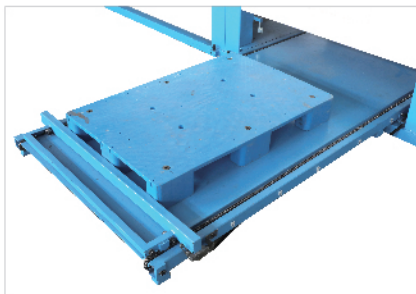

EUSH Flip Flop can work with EU Series High speed flute laminator or any other brand flute laminator

Max. paper size: 1500*1500mm /1700*1700mm

Min. paper size : 450*450mm

Speed: 5000-12000pcs/h

⟫⟫ Option
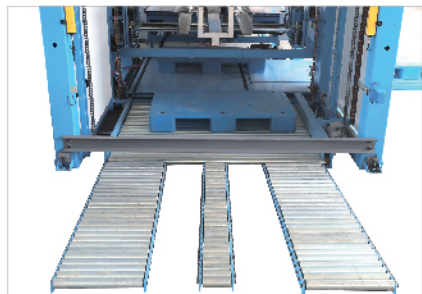
Automatic Exit

Semi-Auto Tray Loader

E EUREKA
MACHINERY

Automatic High Speed Flute Laminating Machine

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