

FAS

HIGH SPEED LAMINATING / MOUNTING MACHINE



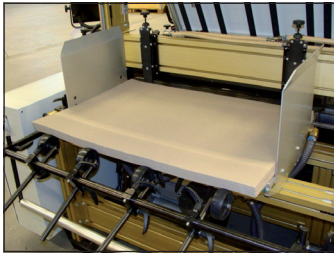
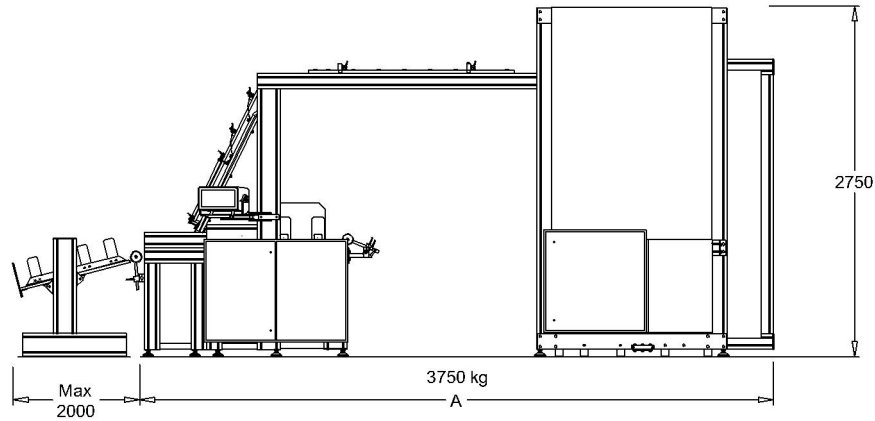
The high speed laminating/mounting machine FAS is an one operator machine, especially developed for thicker bottom sheet material, such as open or double faced corrugated, foam board, cardboard etc.

The machine is equipped with a rear edge feeder for the top sheets and a suction belt feeder for the bottom sheets, which increases the loading capacity for the top sheets and provides a non-stop function for the bottom feeder. The machine can be upgraded with Pressure Belt, Flip-Flop unit and Automatic Stacker.



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Size Range Model	Maximum Sheet Size		Minimum Sheet Size	
	Width	Length	Width	Length
1116	1100 mm (43")	1600 mm (63")	500 mm (20")	500 mm (20")
1416	1400 mm (55")	1600 mm (63")	500 mm (20")	500 mm (20")
1420	1400 mm (55")	2000 mm (78")	500 mm (20")	500 mm (20")
1620	1600 mm (63")	2000 mm (78")	500 mm (20")	500 mm (20")

Machine Size (incl. Stacking table)

Model	Width	Length A	Weight
1116	2150 mm (86")	6900 mm (276")	3750 kg
1416	2450 mm (98")	6900 mm (276")	3950 kg
1420	2450 mm (98")	7300 mm (292")	4100 kg
1620	2650 mm (106")	7300 mm (292")	4375 kg

Feeder Capacity	Top feeder: 1600 mm (63") Bottom feeder: Non-Stop
Top Sheet	180 to 400 g/m ² 1 pts = 28,25 g/m ²
Bottom Sheet	Thickness: 0,6 to 10 mm (0,016" to 0,39")
Registration Accuracy*	+/- 0,75 mm (0,03")
Total Installed Power	5,0 kW
Electrics	208 V, 3 phase, 60 cycle; or 400 V, 3 phase, 50/60 cycle; or Specify
Air Requirements	6 bar; 80 psi; 34 CFM, Approximately 100 L/min

* Depends on properties of materials being used and existing operating conditions.

Note! For more information and videos, please visit www.laminasystem.com



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