

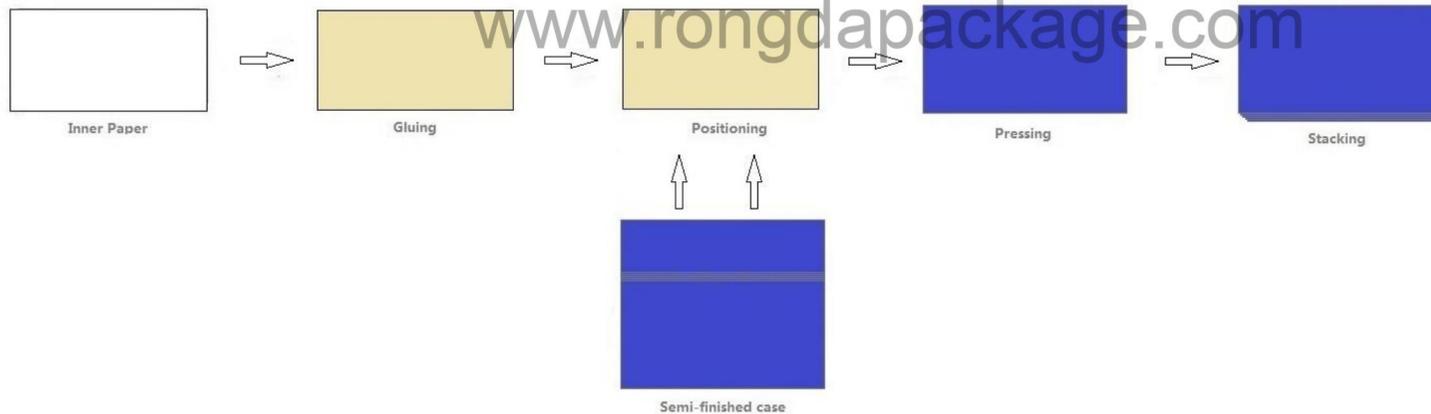
## BFM900S/1000S Automatic Inner Paper Lining Machine

This machine uses servo drive, photoelectric positioning, servo correction and other latest technology as well. It can automatically finish the inner paper feeding, gluing, cardboard feeding, positioning and pre-flattening processes with high accuracy, fast speed and high quality. It is the preferred solution for printing and packaging enterprises to make the hardcover inner laminating process. Material of inside lining paper including writing paper, coated paper, specialty paper, synthetic paper, cloth etc.



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### Process:



**Main Technical Parameter:**

	Model	BFM900S	BFM1000S
1	Case size(W×L)	Min.: 90×180mm Max.: 450×950mm	Min.: 140×190mm Max.: 600×1050mm
2	Paper thickness	105~210g/m <sup>2</sup>	105~210g/m <sup>2</sup>
3	Cardboard	1-3mm	1-3mm
4	Precision	±0.2mm	±0.5mm
5	Production speed	≅ 30sheets/min	≅ 25sheets/min
6	Total Power	14kw, 380V/50Hz 3P	14.5kw, 380V/50Hz
7	Air supply	0.6MPa, 0.4m <sup>3</sup> /min	0.6MPa, 0.4m <sup>3</sup> /min
8	Machine weight	2500kg	3000kg
9	Machine	7500x2600x1500mm	7800x3000x1500mm

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