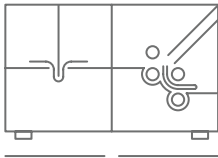


K8i

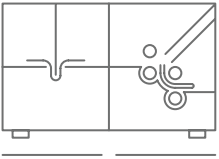


COMBI FOLDING MACHINES

Technical specifications

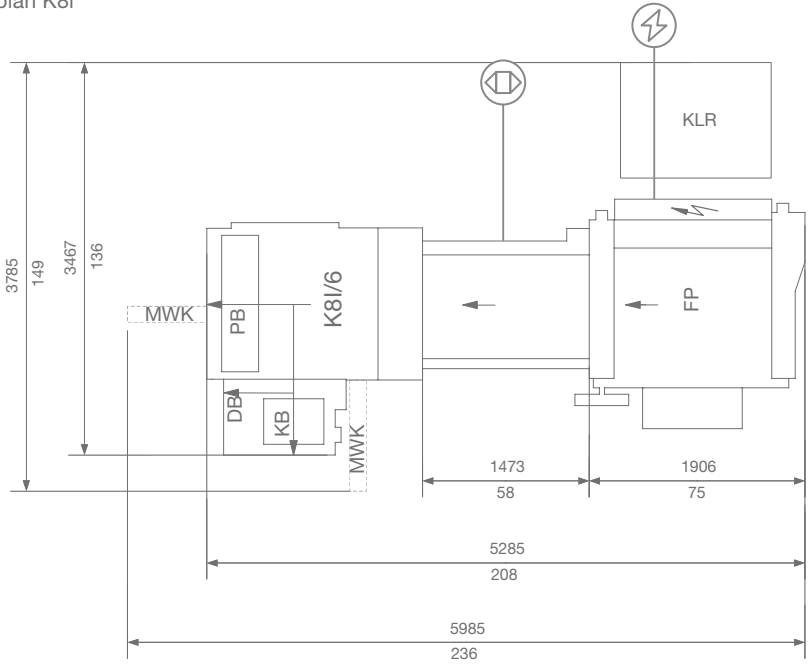


COMBI FOLDING MACHINES



Technical Specifications		K8i – FP		Cross fold		Three fold	
		mm	inch	mm	inch	mm	inch
Stack height	max.	1,300	51	–		–	
Infeed width	min.	297	11 1/2	297	11 11/16	210	8 9/32
	max.	820	32 1/4	820	32 1/4	610	24
Infeed length	min.	420	16 1/2	210	8 9/32	150	6
	max.	1,200	47 1/4	610	24	430	16 7/8
Folding length	min.	60	2 3/8	–		–	
Buckle plates		4 or 6		1		0	
Fold roller diameter		43.7	1 3/4	43.7	1 3/4	43.7	1 3/4
Slitter shaft diameter		35	1 3/8	35	1 3/8	35	1 3/8
Product thickness at exit	max.	1,5	3/64	2,5	3/32	3	1/8
Speed	min.	30 m/min (98 fpm)					
	max.	250 m/min (820 fpm) optional 280 m/min (918 fpm)					
Electrical connected load	M1 Advanced 3 x 400 V 50 Hz	9.3 kVA max. 63 A		–		–	
Air consumption		16 m³/h 6 bar					

Technical Drawing Floorplan K8i



⚡

Electrical supply

🌀

Air supply

Measurements: mm
inch

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This brochure is subject to change without notice. The technical specifications vary depending upon paper quality.

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