

Technical data.

VFZ 52 / VF 66.

	VFZ 52.H	VF 66.H¹
Max. sheet size, width × length (cm)	52 × 36	66 × 56
Min. sheet size, width × length (cm)	12 × 10	15 × 10
Max. speed (m/min.)	160	180
Min. speed (m/min.)	25	25
Max. cycle rate (cycles/h)	30,000	30,000
Infeed height (cm)	51.5 – 91.5	50 – 95
Knife position	top/bottom	top
Difference between infeed and exit height (cm)		
Top knife position	-15	-24
Bottom knife position	+15	
MCT control system	control panel or control panel with display	control panel or control panel with display
Power consumption (kVA)		
3 × 400 V, 50/60 Hz	0.8	0.8
3 × 230 V, 50/60 Hz	0.8	0.8

¹ Rear-mounted slitter shafts available as an option

Technical data subject to machine configuration, job, format, substrate and possibly other factors.
The combination of individual features may vary from one country to another.

1 cm equals 0.3937 inches.