






## Crease, Perforating & Punch Comparisons Chart

Model	GPM 315	KSL 320	KLS 435	GPM 450SA	GPM 450 Speed
Use of the machine	Creasing / Perforating	Creasing	Creasing	Creasing / Perforating	Creasing / Perforating / Punch
Type of crease/perf	bar	bar	bar	bar	rotary / bar
Driving	manual	manual	manual	electric	electric
Working width (mm)	315	320	435	450	95 - 457
Max. paper format	A3	SRA3	A2	SRA3	457
Min. grammage (g/m <sup>2</sup> ) (for perforation)	80 80	80 -	80 -	80 80	80 Crease & Punching 80 Perforating
Max. grammage (g/m <sup>2</sup> ) (for perforation)	400 250	400 -	400 -	400 250	400 Crease & Punching 250 Perforating
Number of crease types	2	2	4	3	2
Width of crease (mm)	1,2/1,8	1,0/1,5	0,8/1,0/1,5/1,8	1,2/1,5/1,8	1,0 mm - paper grammage 80 - 200 g/m <sup>2</sup> 1,9 mm - paper grammage 200 - 400 g/m <sup>2</sup>
Speed	-	-	-	1500 sheets A4/h (1 crease per A4)	2500 sheets A4/ h (1 crease per A4)
Voltage/frequency	-	-	-	230 V/50 Hz	230 V/ 50Hz, 110 V/ 60 Hz
Weight (kg)	11.5	8	13.5	52.5	nett 121 kg, gross 157 kg (including mobile table)
Picture					

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