

KODAK Platesetters

Model	Performance (pph = plates per hour)		Semi-Auto	Auto Unload	Autoloader	Continuous Load	SCU	MCU	APL	Punching	200 lpi / 25µ	Staccato screening	450 lpi / 10µ	Imaging Technology	Resolution	Maximum Plate Format	Maximum Image Area	Minimum Plate Format	Plate Thickness Range
4-Page		Sonora XP Plates																	
Kodak Achieve T400 Platesetter+	S: 21 pph F: 28 pph	S: No difference F: 25 pph	X	O	O		O			O	X			TH5 Imaging Technology	1200/2400 dpi	838 x 990 mm	827.9 x 990 mm	Standard: 267 x 215 mm Auto Unload: 383 x 270 mm Manual unload: 267 x 215 mm SCU/Autoloader: 383 x 270 mm Manual load and unload: 305 x 215 mm	0.15 to 0.4 mm standard 0.2 to 0.4 mm w/ Autoloader or Auto Unload
Kodak Trendsetter Q400 Platesetter+	Standard, Auto Unload: F: 30 pph X: 43 pph Autoloader: F: 33 pph X: 50 pph	No difference	X	O	O		O			O		X		squarespot Imaging Technology	1200 and 2400 dpi or 1270 and 2540 dpi	838 x 990 mm	827.9 x 990 mm	Standard: 267 x 215 mm Auto Unload: 383 x 270 mm Manual unload: 267 x 215 mm SCU/Autoloader: 383 x 270 mm Manual load and unload: 305 x 215 mm	0.14 to 0.3 mm standard 0.14 to 0.4 mm optional 0.2 to 0.4 mm w/ Autoloader or Auto Unload
8-Page																			
Kodak Achieve T800 Platesetter**	S: 16 pph F: 22 pph	S: No difference F: 17 pph	X	O	O		O			O	X			TH5 Imaging Technology	1200/2400 dpi	838 x 1,143 mm w/ Autoloader or Auto Unload: 838 x 1,118 mm	827.9 x 1,143 mm w/ Autoloader or Auto Unload: 827.9 x 1,118 mm	Standard: 267 x 215 mm Auto Unload: 383 x 270 mm Manual unload: 267 x 215 mm SCU/Autoloader: 383 x 270 mm Manual load and unload: 305 x 215 mm	0.15 to 0.4 mm standard 0.2 to 0.4 mm w/ Autoloader or Auto Unload
Kodak Trendsetter Q800 Platesetter**	Autoloader: F: 24 pph X: 42 pph Standard, Auto Unload: F: 22 pph X: 34 pph	No difference	X	O	O		O			O		X		squarespot Imaging Technology	1200/2400 dpi or 1270/2540 dpi	838 x 1,143 mm w/ Autoloader or Auto Unload: 838 x 1,118 mm	827.9 x 1,143 mm w/ Autoloader or Auto Unload: 827.9 x 1,118 mm	Standard: 267 x 215 mm Auto Unload: 383 x 270 mm Manual unload: 267 x 215 mm SCU/Autoloader: 383 x 270 mm Manual load and unload: 305 x 215 mm	0.14 to 0.3 mm standard 0.14 to 0.4 mm optional 0.2 to 0.4 mm w/ Autoloader or Auto Unload
Kodak Magnus Q800 Platesetter**	F: 28 pph X: 45 pph Z: 62 pph*	F: No difference S: 40 pph Z: 55 pph				X	O	O	O	O		X		squarespot Imaging Technology	1200/2400 dpi or 1270/2540 dpi	950 x 1,163 mm	938 x 1,163 mm	330 x 305 mm	0.14 to 0.4 mm
VLF**																			
Kodak Trendsetter Q1600 Platesetter**	F: 12.8 pph X: 21.8 pph		X									X		squarespot Imaging Technology	1200/2400 dpi or 1270/2540 dpi	1,325 x 1,650 mm	1,314.9 x 1,650 mm	394 x 394 mm	0.2 to 0.4 mm
Kodak Magnus VLF Q2400 Platesetter**	F: 20.5 pph X: 31.3 pph Z: 52.6 pph with APL	F: no difference X: 25.7 pph Z: 41.9 pph with APL				O		O	O	O		X		squarespot Imaging Technology	1200/2400 dpi or 1270/2540 dpi	1,422 x 1,804 mm	1408 x 1804 mm	483 x 394 mm	0.2 to 0.4 mm
Kodak Magnus VLF Q3600 Platesetter**	F: 20.5 pph X: 31.3 pph Z: 52.6 pph with APL	F: no difference X: 25.7 pph Z: 41.9 pph with APL				O		O	O	O		X		squarespot Imaging Technology	1200/2400 dpi or 1270/2540 dpi	1,600 x 2,083 mm	1,586 x 2,083 mm	483 x 394 mm	0.2 to 0.4 mm
Kodak Trendsetter Q2400 Platesetter**	F : 20.1 pph X : 25.2 pph	F: no difference X: 20.9 pph	X									X		squarespot Imaging Technology	1200/2400 dpi or 1270/2540 dpi	1422 x 1804 mm	1408 x 1804 mm	394 x 394 mm	0.15 to 0.4mm
Kodak Trendsetter Q3600 Platesetter**	F : 20.1 pph X : 25.2 pph	F: no difference X: 20.9 pph	X									X		squarespot Imaging Technology	1200/2400 dpi or 1270/2540 dpi	1,600 x 2,083 mm	1586 x 2083mm	394 x 394 mm	0.15 to 0.4mm

X = Standard O = Optional

*Z: 65 pph with Kodak Trillian SP Thermal Plates

**Productivity with 1030 mm Kodak Trillian SP Thermal Plates

+ Productivity with 724 x 680 mm plates at 2400 dpi