

Winjet ML2000N

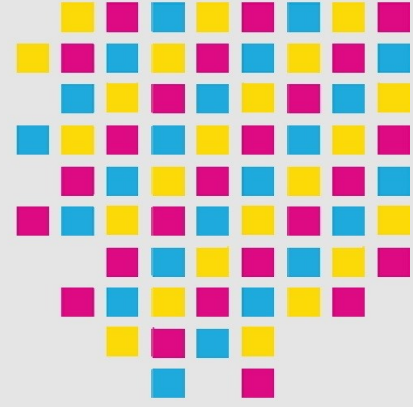
Continuous Laser Printer

winjet



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Your Efficient Solution



Main Features	Color	Black (Monochrome)
	Print Method	Electrophotography process, LED array
	Resolution	300 × 300 DPI / 600 × 600 DPI
	Print Speed	2000 LPM (6 LPI)
	Developing Method	Dry, two-ingredient developer
	Fusion Method	Flash (Xenon lamp)
	Paper Feed	Continuous with pin feed (Auto loading)
Printing Area	Page Length	Max. 20"
	Width	Max. 14.6"
Paper	Type	Fanfold continuous paper
	Width	6.5~16 inches
	Page Length	7~20 inches without power- stacker ; 7~12 inches with power-stacker
	Thickness	3~11 mil
	Weight	64~204 g/m ²
	Others	Label stock etc.
	Supply Capacity	3000 sheets (64 g/m ²)
Environments	Stacker Capacity	3000 sheets (64 g/m ²)
	Power Requirements	Universal (200 to 240 VAC 50/60 Hz)
	Temperature	Operating: 15~30 °C Non-operating: -10~35 °C
Dimensions	Humidity	30~80% RH
	Width	780 mm
	Length	850 mm (890 mm with Standard Stacker)
Weight	Height	1270 mm
		220 kg (240 kg with standard stacker)
Driver		MS Windows 2000, XP and Vista

*Specifications shall be subject to any changes without additional notices.