



Rimage 5000N Specifications

Note: For printer specifications, refer to your *Everest Printer User Guide*.

Standard System	5100N - Rimage Professional 5100N, Everest printer, Rimage installed software. 5300N - Rimage Professional 5300N, Everest printer, Rimage installed software.		
		5100N	5300N
	Number of Recorders	1	2
Software requirements	The required software is installed on the embedded PC.		
Input bin capacity		5100N	5300N
	Disc per Bin	50	50
	Number of Bins	1 input	2 input
Output capacity	5100N - One 75-disc output bin. 5300N - Five single-disc output trays and one 100-disc output bin.		
Physical size		5100N	5300N
	Height	19.25 in 48.90 cm	29.25 in 74.29 cm
	Width	15.00 in 38.10 cm	15.00 in 38.10 cm
	Depth**	23.38 in 59.39 cm	23.38 in 59.39 cm
	Weight	45 lbs 20.41 kgs	90 lbs 41.0 kgs
	W/ Everest printer	89 lbs 40.37 kgs	134 lbs 60.91 kgs
	** Leave an additional 3.5 inches (9 cm) for cabling.		
Supported operating systems	The supported operating system is installed on the embedded PC. Only the installed operating system is supported on this product.		

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Power	100 – 240 VAC, 60/50 Hz, 4.7 – 3.7 Amp, 500 watt maximum		
Temperature and humidity	Operating Temperature	Humidity	Storage Temperature
	60° to 80° F 15.5° to 26.7° C	40-80% non-condensing	5° to 95° F -15° to 35° C
Networking Ability	To submit orders from a networked PC, refer to your <i>Rimage Advanced Setup Guide</i> .		
Media requirements	Refer to your <i>Everest User Guide</i> for the correct media requirements. Rimage Media Kits™ are designed for optimum recording and print performance.		
Ribbon requirements	Refer to your <i>Everest User Guide</i> for the correct printer ribbons. Rimage Media Kits include the required print ribbons.		
Label design requirements	Refer to your <i>Everest User Guide</i> for label design requirements.		