


Rimage Professional™ 5100N and 5300N Specifications

This document provides product specification information for the Rimage Professional 5100N and 5300N autoloaders. For more information on how to operate and identify the parts of the 5100N or 5300N, refer to the *Rimage Professional™ 5100N and 5300N User Guide*.

Notes:

- The most up-to-date technical specification information for the Professional 5100N and 5300N is found in the current revision of this document.
- Printer specifications as well as manuals referred to in this document are available at www.rimage.com/support. From the **Support** menu select: **Product Series** > **Product Name** > **User Manuals** tab.

	5100N	5300N	
Standard system	<ul style="list-style-type: none"> • Rimage Professional 5100N autoloader • Everest printer • Rimage installed software on the embedded PC 	<ul style="list-style-type: none"> • Rimage Professional 5300N • Everest printer • Rimage installed software on the embedded PC 	
Number of recorders	1	2	
Input bin capacity	1 input bin, 50 discs per bin	2 input bins, 50 discs per bin	
Output bin capacity	One 75-disc output bin	Five single-disc output trays and one 100-disc output bin	
Physical size	Height	19.25 in (48.90 cm)	29.25 in (74.30 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	53 lb (24.04 kg)	67 lb (30.39 kg)
	Weight with Everest	98 lb (44.45 kg)	112 lb (50.80 kg)
	* Leave an additional 3.5 in (9 cm) for cabling.		
Minimum PC requirements	Supported operating system: The supported operating system is installed on the embedded PC. Only the installed operating system is supported on this product.		

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Software requirements	The required software is installed on the embedded PC.  Note: The Rimage system software runs on the embedded PC. Macintosh computers can send disc publishing jobs to Rimage Professional systems by using Rimage DiscFlow software for Macs.							
Networking ability	To submit orders from a networked PC, refer to the <i>Rimage Advanced Setup (Networking) Guide</i> .							
Power	100 – 240 VAC, 60/50 Hz, 4.7 – 3.7 Amp, 500 watt maximum							
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.							
Temperature and Humidity	<table border="0"> <tr> <td style="padding-right: 20px;">Operating Temperature</td> <td>60° to 80° F (15.5° to 26.7° C)</td> </tr> <tr> <td>Humidity</td> <td>40% to 80% non-condensing</td> </tr> <tr> <td>Storage temperature</td> <td>5° to 95° F (-15° to 35° C)</td> </tr> </table>		Operating Temperature	60° to 80° F (15.5° to 26.7° C)	Humidity	40% to 80% non-condensing	Storage temperature	5° to 95° F (-15° to 35° C)
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