#### ADVANCED JET AJ-1000

## **Grand Format Inkjet Printer**

### **Pre-installation Site Survey**

Prior to shipment of the AJ-1000, Roland DGA Corporation requires that you complete this mandatory survey document with your customer and return the completed document to Roland DGA Customer Services. This initial step will help to ensure the best possible delivery and installation of your customer's new AJ-1000.

Requirements	Complete			
Minimum Recommended Computer Configuration				
Pentium 4, 2.0 GHz CPU, 1 GB RAM, 40 GB Free Space on Hard Drive, Windows 2000 or XP Pro (32-bit), 100 Mb Ethernet network card				
Minimum Recommended Power Configuration				
Voltage and frequency: AC 200 to 240 V single phase $\pm 10\%$ , 50/60 Hz Required power capacity: 10 A or more Number of power outlets: 2				
Network (please check one of the three Ethernet* options)				
Customer is connecting one computer directly to the AJ-1000 • Requires one Category 5 Ethernet crossover cable				
Customer is connecting one computer to the AJ-1000 via a simple hub  Requires two Category 5 Ethernet patch cables  Ensure hub is within cable's length of both computer and AJ-1000				
<ul> <li>Customer is connecting one computer to the AJ-1000 via a managed network</li> <li>Requires two Category 5 Ethernet patch cables</li> <li>Ensure that the network administrator or IT department will be present to configure the computer and the AJ-1000, please list contact</li> </ul>				
* Ethernet (100BASE-TX)				
Software Installation:				
• User must have administrator privileges to install the VersaWorks RIP software.				
<ul> <li>The user account must have full access privileges to the folder VersaWorks RIP is installed.</li> </ul>				

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Delivery (please check one of the two options)				
Customer has a loading dock available and access to a forklift				
<ul> <li>Delivery Hours are from to</li> <li>If a dock appointment is necessary, please list contact</li> </ul>				
Customer does not have a loading dock available				
Customer can accept delivery by truck with a lift				
Installation (please ensure all options are checked)				
Corridor and doorway widths are at least 45" wide				
Corridors and doorways will accommodate the turning radius of the AJ-1000 width of 170" and depth of 45"				
Forks of forklift should be longer than 45" (3'9")				
Floor rated to accommodate at least 550lbs per square foot				
If the AJ-1000 needs to be installed above ground level  • Ensure an elevator is available that will accept the AJ-1000 printer's width of 170" and depth of 45"				

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Unpacking Work Area (please ensure all options are checked)						
	sufficient work nere for unpacki			AJ-1000 dimens	sions and	
Width 200"	Height 130"					
Operational \	Work Area (ple	ease ensure a	ll options a	re checked)		
Customer has sufficient work area to accommodate the AJ-1000 dimensions and weight listed here for routine operation.						
Width 315"	Height 56"				ight	
Room must have air filtration system for odor and VOC emission control.						
The temperature of work area is 68°F to 89.6°F						
The humidity of work area is between 35% and 80%, non-condensing						
Name:				Title:		
Company:				Phone:		
Signature:				Date:		
AJ-1000 Dimei						
Printer Width 169.3" (14'2")	Height 55.7" (4'8	Deptl ") 43.9" (		Weight 1319 lbs	Media W	eight
Packed Printer Width 192.5" (16'1")	Height 63" (5'3'	Deptl ') 45.3"	h (3'10")	Weight 1,744lbs		