#### **ROLAND TRUEVIS VG3 SERIES**





## **Shop Set Up** & Pre Install Checklist

Congratulations on your brand new Roland VG3 Series printer. Before our ROLAND certified technicians arrive, lets go over some basics to ensure a smooth delivery and set up.

<b>Business Name:</b>	
Contact:	
Phone Number:	
Installation Address:	
Email:	
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ALL printers are delivered in crates and are **HEAVY**. Your equipment will arrive via lift-gate, curbside to the ground delivery. It is your responsibility to get the equipment into your location. Make sure you have people available to help move it to it's destination.

**DO NOT TURN UPRIGHT OR SIDEWAYS** - the printer cannot be titled or turned on its back or stood on end in any way or the warranty will be voided.

Upon delivery and installation four (4) people are recommended to lift this printer.

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#### PRINTER DIMENSIONS

VG3-540

Width: 103.7" Height: 52" Depth: 29.5" Weight: 417lb Media: 77 lb.

VG3-640

Width: 113.7" Height: 52" Depth: 29.5" Weight: 448 lb. Media 99 lb.

Doorways must be at equal to or greater than 32" wide and corridors must be able to maneuver a turn of 110" or 120" for the VG3-540 and VG3-640 respectively.

#### **Area Size Requirements**

Recommended (not required) minimum is 18' around the entire a	area of the prin	ter.
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#### Network (please check one of the three Ethernet\* options)

Customer is:

Connecting one computer directly to the TrueVIS • Requires one Category 5 Ethernet Cable (Most Common)

Connecting one computer to the TrueVIS via a simple hub/switch

- Requires two Category 5 Ethernet patch cables
- Ensure hub/switch is within cable's length of both computer and VersaUV

Connecting one computer to the TrueVIS via a managed network

- Requires two Category 5 Ethernet patch cables

* Eth	ernet	(100BAS	E-TX)
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### **Printer Climate Requirements**

Your dedicated printer area must be climate controlled (65-90 degrees farenheight) Humidity must be between 35% and 90% (NO CONDENSATION) Dust should not exceed normal levels.

Installation should not take place in direct sunlight, on an uneven surface, hight vibration area, in direct line of an air conditioner or open flame, high dust area, or an area with harmful chemicals.

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#### **Power Requirements**

Voltage and frequency: AC 100 to 240V  $\pm$ 10%, 50/60 Hz

Required power capacity: 5.5 A or more Number of power outlets: 1



#### **Technology Requirements**

To keep your RIP software working at it's peak performance, a PC with the following is recommended:

Dual Core CPU, 2.0 GHz CPU or faster, 2 GB RAM or more, 100 GB Free Space on Hard Drive, Windows 10, 100 Mb/s Ethernet network card, High-Resolution monitor - SXGA (1,280 X 1,024 pixels) or better.

RIP Software will be provided with the printer. Our technicians will provide instruction. Our Technicians will train you on the machine at time of installation. As always, we are here to help. Any questions after installation will be handled via phone or online support.



#### **Supply Requirements**

TR2 inks can be set up in the following configurations for the VG2j Series Printer/Cutters: Please select from 1 of the following.

CMYK + CMYK CMYK + LcLmOrGr CMYK + MLkOrGr CMYK + LkOrGrWh CMYK + LcLmLkWh CMYK + LcLmLkOr

(Required to have TR2-CL2 Cleaning pouch on site at time of set up)



#### **Important Notes**

Refrain from booking any print jobs until you have been trained to operate your new equipment. General understanding of graphic art programs like Illustrator or Corel Draw is a must. Basic computer skills are required.

There will be a learning curve as with any other form of printing. Eco-Solvent printing is a specific process and requires different skills than traditional screen printing.

This equipment is big and heavy. Please prepare accordingly. Please retain the shipping containers in case the printer ever needs to be sent back for servive.

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Customer certifies that he/she/they/them has received and understands the equipment site and installation requirements layed out in this pre installation checklist. The customer agrees that ALL of the requirements have been met prior to installation of your Roland printer. If any of these requirements have not been met to the listed specifications at the time of your equipment and Carment Printer Ink technician arrival, the printer cannot be installed and the installation and training will be rescheduled at the customers expense.

Signature:	Printed Name:
Business Name:	Date: