

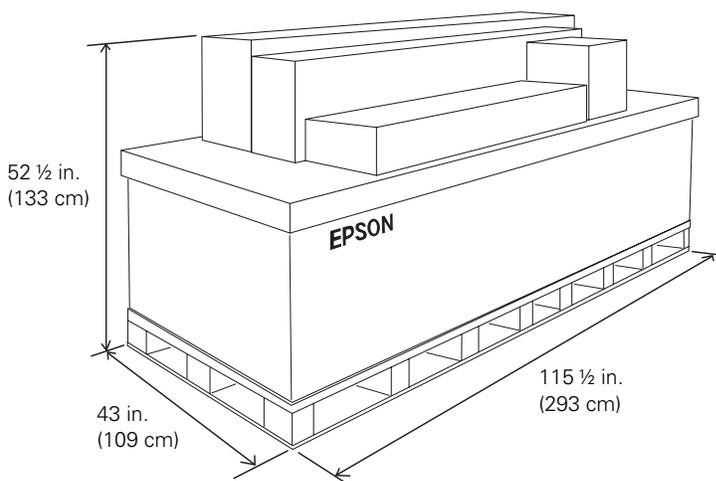
# Epson Stylus® Pro GS6000

## Pre-installation Checklist

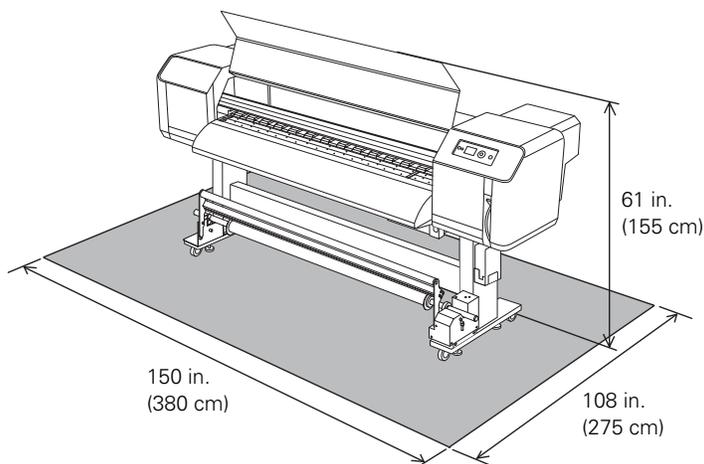
The estimated setup time for the Epson Stylus Pro GS6000 is 2 to 3 hours. Make sure you have six or more people available to help lift and guide the printer onto its stand. Follow these guidelines:

### Space Requirements

The printer, stand, and take-up roller come on a pallet that weighs 781 lb (354 kg), with its dimensions shown below. Make sure you can move the equipment from your receiving area to the printer's final location. For example, make sure it will fit inside an elevator, through doorways, and around corners. Keep the printer horizontal as much as possible.



The amount of space required to use the printer is shown below, but you'll need a larger space to assemble it. Clear a large floor space before unpacking. Be sure to leave enough space behind the printer to load ink and media.



### Environmental Requirements

The Epson Stylus Pro GS6000 can be installed in any location with a typical air conditioning or air ventilation system. No special air purification system is required. Avoid placing the printer near a vent that would blow directly on it. Additional information about ink cartridge safety is provided in the Material Safety Data Sheets online at [www.proimaging.epson.com](http://www.proimaging.epson.com).

Choose a location for the printer that meets these requirements:

	Operation	Storage
Temperature	68 to 90 °F (20 to 32 °C)	14 to 104 °F (–10 to 40 °C) (4 days at 90 °F [32 °C])
Humidity (without condensation)	40 to 60% RH	20 to 80% RH (stored in shipping container)

## Electrical Requirements

You will need three electrical outlets to plug in the printer, heater, and take-up roller (do not use a power strip). It is recommended that the outlets be powered by a dedicated 30-amp circuit. Typical power consumption while printing is about 680 watts. Make sure your electrical system meets the requirements shown to the right.

Specification	Description
Voltage	110 to 120 V
Frequency	50 to 60 Hz
Current	23.5 A

## Computer Requirements

Make sure your computers meet these requirements for using the ColorBurst® RIP:

### Server Workstation:

- Windows Vista® (recommended) or Windows® XP (32-bit)\*
- 2.8 GHz Intel® Core™ 2 Duo or better
- 4GB memory recommended

### Client Workstation(s):

- Mac OS® X 10.4.11 or higher
- Windows Vista or Windows XP (32- or 64-bit)\*

\* Windows XP “Classic Mode” may not be used.

We recommend that you use a Cat 6 Ethernet cable and connect the printer through your network, instead of using USB.

## Tools and Supplies

You’ll need the following tools and supplies:

- **No. 2 (medium) Phillips screwdriver**  
Required to assemble the stand.
- **Lifting bars (optional)**  
Two 5-foot lengths of 1-inch steel pipe (available at hardware stores) will make it easier to lift the printer onto its stand.  
**Caution:** The printer without its stand weighs 330 lb (150 kg). Six or more people are required to lift and guide it onto the stand.
- **Metric ruler**  
You’ll need a steel ruler with divisions in millimeters (at least 500 mm long, or one-half meter) to perform the line feed adjustment. For more information, see Chapter 2 in the *Setup and Use Guide*.
- **Printable media**  
You’ll need a supply of media to perform certain adjustments. We recommend using adhesive-backed vinyl, available from companies such as 3M, Avery, or Epson.

You may also need a box cutter to unpack the printer and to cut media, a loupe to read alignment patterns, and a spectrophotometer to linearize your color output.

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