Site Preparation Requirement for Installation

1. Power: 1x 220V 50Hz/60Hz single phase 35amp. Build Two wall plugs with 4ft space in between.

Note: It needs to be true 220V. In many cases electrician see 240 and 220 the same. But if your true voltage is 240, you need to get a **buck booster** to bring it down to 220V. That is important for the safety of your printer.

2. Measure voltage 220V single by voltmeter.

3. Printer footprint size:

4'X5'   128.7 L X 81"W x55" H   1700lb

4'X8'   165" x 82" x 50"   2900lb

6.5'x10'   158"x 150" x 55" 4188LB

4. The Crate size is :

4'x5   140"L X 90"W X 66" H

4'x8'   173"L X 89"W X68" H 3500lb

6.5'x10'   181"x 89" W x 59" H 4800lB

5. Air-conditioned environment.

Temperature: (68-82.4 F); Humidity:40-60% RH

Unload: Tow truck to unload + 1 forklift to take the printer out of skid.

6. Computer

7. 2 Gallon Antifreeze fluid

8. One power strip outlet. Purchase link recommended:

https://www.amazon.com/gp/product/B0036ZE6V0/ref=od_aui_detailpages00?ie=UTF8&psc=1

9. Strap: pull the crate to the front of truck. Purchase link recommended below:

https://www.homedepot.com/p/Keeper-27-ft-x-2-in-x-3-333-lbs-Camo-Ratchet-47372/207097641

If you unload by Tow truck, you don't need to buy the strap.

10. Ink received.

Below it is the computer specs for printer.

Recommend :

Windows 10 operating system.

Memory - Above 8G

Hard drive - 1TB

Processor : Intel Core i7

Please confirm back via email that you have everything listed above before installation.

Thanks.

BesJet Inc