



POLAROID SECOND UV

Roll to Roll Printer

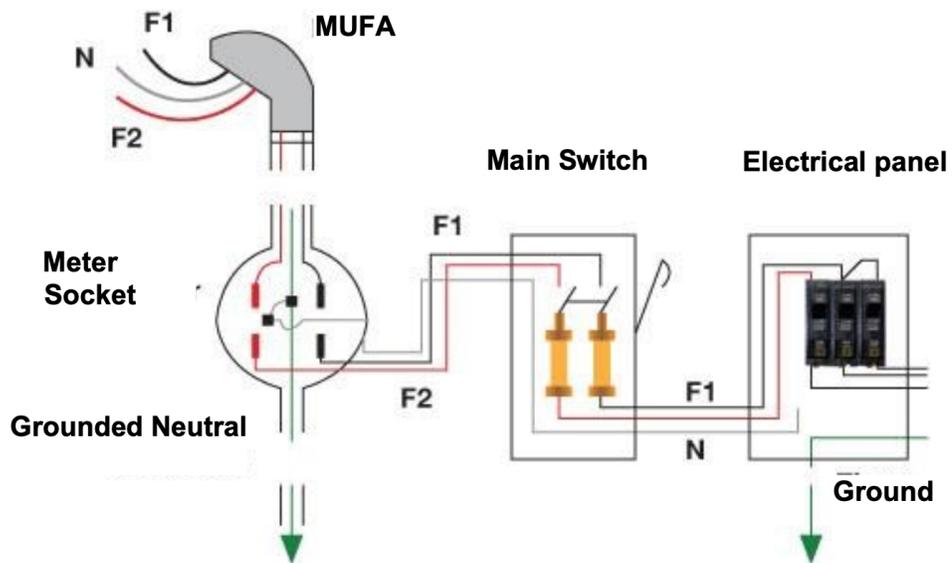
Site Preparation





Electrical Requirements

A 220V AC power supply is required through a circuit consisting of two 110V AC phases, one neutral phase, and one physical ground phase.



For the printer's power supply, the following is required:

A Biphasic Regulator with 220V AC Input and Output, 2 phases, physical ground, and neutral, with a capacity of 4 kVA. This should be connected to a load center with a 30 Amp thermal breaker.



The available equivalent for this equipments specifications corresponds to a Vogar brand unit.

MODEI	KVA Capacity	AMPERAge Per Phase
LAN-24	4	16

**Recommended by supplier*

The printer connects to the regulator output, which can be done through a connection board or standard outlets. See the attached image for reference.



The machine comes with factory-fitted NEMA 10-50 plugs



If outlets for this type of plug are unavailable in your area, a 16A industrial plug, NEMA 5-50 type, will be required. These should be ready at the time of installation.



The electrical installation must be ready when the equipment is installed.

The printer's power connections are located on the back, both on the left and right sides, so the customer should position the power outlets as close to the equipment as possible.

Power outlet positions may vary without prior notice from the manufacturer.

SITE REQUIREMENTS

1. The workspace must be enclosed and maintain a controlled temperature between 64°F and 73°F.
2. Air extraction is required if the area is poorly ventilated.
3. Relative humidity should be between 40% and 60%, with no condensation.
4. Lighting should use fluorescent-type lamps.
5. Dust-free environment.
6. Flooring should be polished concrete or ceramic; carpet and laminate flooring are not recommended as they can cause static.
7. Allow a minimum of 6.5 feet of perimeter clearance for operation and handling of materials used with the equipment.



Computer Requirements

- Windows 10, 64-bit, Ultimate or Professional Version
- Processor with a speed of 4 GHz or higher
- CD-ROM
- USB 3.0 ports (required)
- 8 GB RAM
- Hard Drive: Minimum 500 GB

Equipments Dimensions

Without Packaging:

- Length: 106.9 inches
- Width: 25.6 inches
- Height: 49.1 inches

Weight Without Packaging: 882 lbs

POWER CONSUMPTION

- Equipment Power: 220-240V, 16 Amp
- Dryer Power: 220-240V, 16 Amp
- Total Consumption: 500 Watts/Hour



polaroid

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