



POLAROID MICRO PLUS

Flat Bed Printer

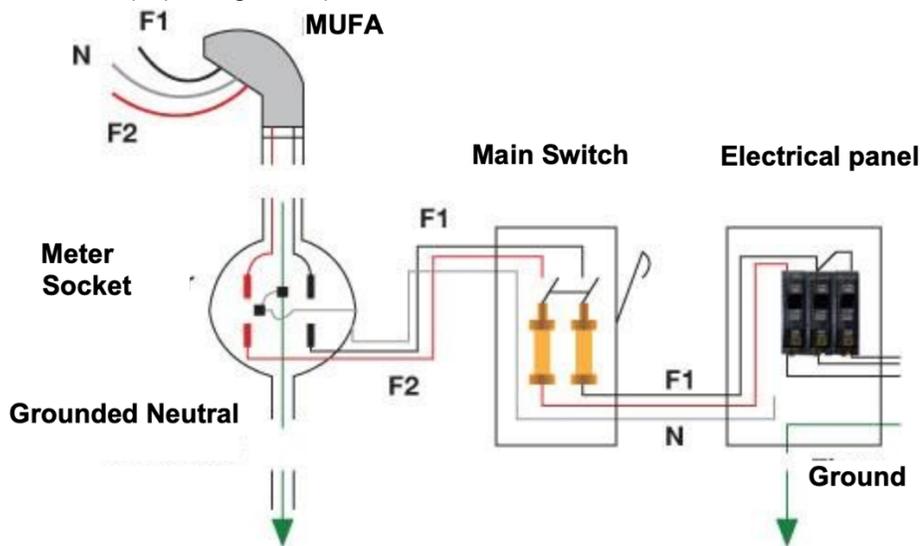
Site Preparation





Electrical Requirements

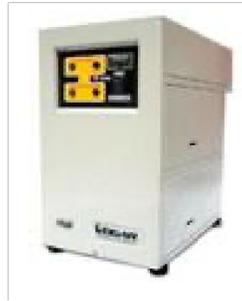
Power supply is required through a 220V AC circuit, consisting of two 110V AC phases, one neutral phase, and one physical ground phase.



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



A two-phase regulator with 220V AC input and output, 2 phases, ground, and neutral, with a capacity of 4 KVA and 16 Amps. This should be connected to a load center with a 30 Amp thermal circuit breaker.



The available equivalent specifications for this equipment correspond to a:

MODEL	KVA CAPACITY	AMPERAGE PER PHASE
LAN-24	4	16

*From the Vogar Brand

At the output of the regulator, the printer connects, which can be done via a connection board or standard outlets. See the attached image for reference.



The machine comes factory-equipped with NEMA 10-50 type plugs



If outlets for this type of plug are not available in your area, a 16-amp industrial plug of type NEMA 5-50 will be required. These should be ready at the time of installation.



The electrical installation must be ready at the time of the equipment installation.

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

The position of the power outlets may vary without prior notice from the manufacturer.

SITE REQUIREMENTS

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- The work area must be enclosed and maintain a controlled temperature between 64°F and 73°F.
- Air extraction is required if the space is poorly ventilated.
- Relative humidity should be between 40% and 60% with no condensation.
- Lighting should use fluorescent lamps.
- The area should be dust-free.
- The floor must be polished concrete or ceramic; carpets, linoleum, or laminate flooring are not recommended, as they cause static.
- A minimum of 6.5 feet of clear perimeter space is required for the operation and handling of materials used with the equipment.



COMPUTER REQUIREMENTS

- Windows 10 64-bit, Ultimate or Professional version.
- Processor with a speed of 4GHz or higher.
- CD-ROM drive.
- USB 3.0 ports (mandatory).
- 16 GB RAM.
- Hard Drive with a minimum of 1 TB.

EQUIPMENT DIMENSIONS

Without Packaging:

- Length: 6.56 ft
- Width: 5.25 ft
- Height: 4.6 ft

WEIGHT

Without Packaging: 882 lbs

ENERGY CONSUMPTION

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



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