Fortus 250mc

The Stratasys Fortus 250mc 3D printing system is designed with ultimate simplicity in mind. The system enables you to build parts quickly, even if you have never used a Fortus system before.

The Stratasys Fortus 250mc's build envelope measures 254 x 254 x 305 mm (10 x 10 x 12 in). Each material cartridge contains 922 cc (56.3 cu. in.) of usable material.

AC Power Requirements

- 50/60 Hz
- 100-240 VAC
- 15-7A
- 1200W dedicated circuit

LAN Requirements

- Required for communication and file transfer functions.
- 100 base T, Ethernet protocol, RJ45 connector.
- Either DHCP or Static IP configurations.

Materials

- ABSplus P430
- SR-30 Support

Applications

- Prototyping - all levels
- Manufacturing Aids and Tools