

Creality Space Pi Plus V2 Filament Dryer



Model: Pi Plus V2

Manufacturer: CREALITY

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Product Code: 1305148

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Creality Space Pi Plus V2 Filament Dryer

The Creality Space Pi Plus V2 is a 3D filament dryer designed to dry two spools simultaneously, supporting filaments with diameters of 1.75 mm and 2.85 mm. The device offers a temperature range from 45°C to 75°C, smart drying programs, a touchscreen, temperature and relative humidity (RH%) measurement, and 360° hot air circulation, helping to keep the filament in optimal condition before and during printing. Its compact design is compatible with most spools up to 190 mm in diameter and 68 mm in width, making it ideal for both home workshops and more demanding applications.

Drying Two Spools Simultaneously

The Space Pi Plus V2 allows you to dry two filament spools at the same time, enabling you to prepare a larger quantity of material without having to perform the process in several stages. The chamber is designed to accommodate spools up to 190 mm in diameter, making it compatible with most popular

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filaments available on the market. This solution saves time and streamlines workflow during long prints and frequent material changes.

Temperature up to 75°C and constant parameter control

The temperature control range from 45°C to 75°C allows you to adjust the drying conditions to the type of filament being used. A built-in sensor monitors not only the temperature but also the humidity level (RH%) inside the chamber in real time, and the current values are displayed on an easy-to-read screen. This allows the user to monitor the drying process as it happens and easily assess the material's dryness before starting the print.

360° Air Circulation and New Air Duct Design

The device utilizes 360° hot air circulation, which evenly distributes heat inside the chamber. The redesigned airflow channel (New Air Duct Design) speeds up the heating of the device's interior and reduces the formation of cooler zones, ensuring that the entire filament is dried more evenly. Additionally, a second-generation smart sensor helps maintain stable operating conditions throughout the dryer's operation.

Intuitive operation and preset programs

The front panel features a touchscreen display that allows you to conveniently set the temperature, operating time, and select the appropriate program for the chosen material. Factory presets reduce setup time and make it easy even for less experienced users to prepare the device for operation. The drying time can be set between 1 and 48 hours, allowing you to adjust the device's operation to the filament's moisture content.

Versatile Use

The Creality Space Pi Plus V2 is ideal for home 3D printing setups as well as design studios, schools, workshops, and 3D printer farms. The housing, made of durable ABS, PA, and PC materials, is designed for everyday use, and the 160 W power ensures that the target temperature is reached efficiently. With support for both 1.75 mm and 2.85 mm filaments, this device is a practical addition for users who work with a variety of 3D printers and filament types.

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Manufacturer Creality

Model Space Pi Plus V2 (DB-04S)

Product Type 3D filament dryer

Number of supported spools 2

Supported filament diameters 1.75 mm and 2.85 mm

Maximum spool diameter 190 mm

Maximum spool width 68 mm

Temperature range 45–75°C

Drying time 1–48 hours

Air circulation 360°

Display Touchscreen displaying temperature and relative humidity (RH%)

Rated power 160 W

Housing material ABS / PA / PC

Device dimensions 186 × 301 × 278 mm

Net weight 1.9 kg

Power supply 100–120 V / 220–240 V, 50/60 Hz

Gross weight: 2440, Net weight: 1500, Box length: 34,00, Box width: 29,50, Box height: 21,50

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