

CREALITY SpacePi X4L Filament Dryer



Model: 4005010127

Manufacturer: CREALITY

EAN: 6977905743148

Product Code: 1303192

R3,067

CREALITY SpacePi X4L Filament Dryer

3D printing requires properly prepared filament. Even a small amount of moisture can compromise print quality, cause air bubbles, or result in poor layer adhesion. The Creality SpacePi X4L Filament Dryer is designed to keep the material in optimal conditions before and during printing. The device uses smart sensors, temperature control, and an intuitive touchscreen panel, making filament drying simple and precise.

Smart Temperature and Humidity Sensors

The SpacePi X4L uses advanced sensors to monitor temperature and humidity inside the chamber. This allows the device to respond to even slight changes in parameters and maintain stable drying conditions. In practice, this means more uniform filament preparation, which translates to a more stable material flow during printing and better model quality.

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LCD touchscreen with operation control

The device is operated via a clear LCD touchscreen. The new display design with an anti-static coating ensures good visibility even in cooler conditions. The panel allows you to quickly set the drying time and temperature, and the automatic mode selects the appropriate parameters on its own. You can also check the humidity level inside the device in real time on the screen.

Double insulation for safety

The dryer’s housing is equipped with a double layer of insulation that retains heat inside the chamber. The drying temperature can reach up to 75°C, yet the outer part of the housing remains significantly cooler—around 60°C. This allows the device to be safely operated even while in use.

Wide filament compatibility

The Creality SpacePi X4L supports most popular filaments used in 3D printing. The device is compatible with 1 kg or 2 kg spools and filaments with diameters of 1.75 mm and 2.85 mm. The chamber accommodates spools with a diameter of up to 200 mm and a width of up to 150 mm, making it compatible with many materials used in 3D printers.

Precise time and temperature control

The dryer allows you to set the temperature between 45 and 75°C and the operating time from 1 to 48 hours. This allows you to tailor the drying process to specific materials, such as PLA, PETG, TPU, or other filaments that require moisture removal before printing.

Manufacturer	Creality
Model	SpacePi X4L
Product dimensions	382 × 290 × 270 mm
Weight	5 kg
Housing material	ABS / PA / PC

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Operating temperature range	45–75°C
Drying time	1 to 48 hours
Rated power	340 W
Input voltage	220–240 V ~ 50/60 Hz (UK / EU / AU / BR / CL / AR), 100–120 V ~ 50/60 Hz (US / JP)
Filament diameter	1.75 mm / 2.85 mm
Maximum spool diameter	200 mm
Maximum spool width	150 mm

Gross weight: 5890, Box length: 45,00, Box width: 35,00, Box height: 33,50, Last delivery: 29.09.2026, Net weight: 5465, GPSR Link: https://psr-assets.innpro.pl/creative_technologies/sg_creative_technologies_3d_print.pdf

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