



Creality SpacePi X4 Filament Dryer



Modelis: 4005010100

Gamintojas: CREALITY

EAN: 6977905741236

Prekės kodas: 570231

170.99€

Creality SpacePi X4 Filament Dryer

Creality SpacePi X4 is a powerful dual-chamber filament dryer, allowing you to dry as many as 4 spools simultaneously with full temperature control from 45 to 85°C. Thanks to the active drying technology, fast heating and quiet operation, you will prepare PLA, PETG, TPU, ABS or PA-CF filaments for printing in a reproducible and stable way, eliminating the problem of moisture, bubbles and shagging during printing.

Dry a variety of filaments

The device features two independently controlled heating chambers, allowing you to set different temperatures for different filaments (e.g. 50°C for PLA and 85°C for PA-CF). You can use one or both chambers as needed, which saves time and energy in a small workshop or when working with different materials at the same time.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Speed and uniformity

With 200W + 200W PTC heaters, SpacePi X4 heats up to 85°C in about 20 minutes. The 360° air circulation ensures even heat distribution, and the SpaceDry 4.0 technology with active dehumidification and desiccant regeneration guarantees effective moisture removal without changing cartridges.

Quiet, cheap, efficient

The Active Silent system keeps noise levels to just 43-46 dB, allowing you to work comfortably at home and in the workshop. The Creality SpacePi X4 offers energy-efficient operation with an energy consumption of 0.124 kWh in single-chamber mode and 0.208 kWh in dual-chamber mode, reducing the cost of preparing filaments for printing.

Wide compatibility

The Creality SpacePi X4 filament dryer supports spools up to 200 mm in diameter and 150 mm in width with 1.75 mm and 2.85 mm diameter filaments. So you can dry both standard 1 kg spools and larger spools weighing 2 kg.

Safe operation

The Creality SpacePi X4's triple protection system includes fan control, heater temperature protection and sensors that monitor the temperature in the chambers. This allows you to use the device without worrying about overheating or damaging the filaments.

Everyday convenience

The dryer is equipped with a chamber backlight, a sliding lock, anti-burn rollers and a moisture-proof seal to ensure comfort. In addition, the device signals the end of drying with a sound, making it easy to use.

You control as you please

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The EDry UI panel allows you to precisely control drying parameters, including temperature, drying time (1-48 hours) and threshold humidity. You can use automatic modes or custom settings to tailor the drying process to the requirements of your specific filament.

Included:

- Filament dryer
- Power cord
- User manual

Manufacturer	Creality
Model	SpacePi X4
Manufacturer code	4005010100
Rated power	360W
Temperature range	45~85°C
Drying time	1-48 h
Input voltage	220-240V50/60Hz
	Spool diameter: ≤200 mm
Supported filament	Width: ≤150 mm
	Filament diameter: 1.75 / 2.85 mm
Dimensions	382 × 290 × 270 mm
Weight	5 kg

Gross weight: 6680, Net weight: 5000, Box length: 45,00, Box width: 35,50, Box height: 34,00, test: Suszarka do filamentu Creality SpacePi X4, GPSR Link: https://psr-assets.innpro.pl/creative_technologies/sg_creative_technologies_3d_print.pdf