



Sunlu S2 Filament Dryer



Modelis: Fila Dryer S2

Gamintojas: SUNLU

EAN: 6933582319151

Prekės kodas: 560655

56.99€

Sunlu S2 Filament Dryer

The SUNLU Filadryer S2 is a state-of-the-art filament dryer that effectively removes moisture and restores the materials' optimal properties, resulting in significantly better 3D print quality. Thanks to an advanced 360° heating system, a large touchscreen, and the ability to dry and print simultaneously, the device ensures maximum convenience and efficiency. It supports a wide range of materials—from PLA and PETG to more demanding filaments like PA or PC—and its intuitive operation and quiet operation make it ideal for both home workshops and professional environments.

Dry filament, perfect print - no more problems, once and for all

Moisture is the enemy of every 3D print. The SUNLU S2 effectively removes it from filaments, eliminating issues such as stringing, nozzle clogging, poor adhesion, and layer shifting. The result? Smooth surfaces, strong layer bonds, and greater model precision. You save material, time, and stress—every print has a better chance of succeeding on the first try.

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.

www.shopro.lt | info@shopro.lt | +370 693 39903

Intuitive tablet-style operation—everything under control with a single touch

A large, color touchscreen (4.6") offers a whole new level of user convenience. You can easily set the temperature, drying time, filament type, and even switch between °C and °F. The quick-select feature for recommended settings means you don't have to guess—the device suggests the best parameters for a specific material, so you achieve optimal results without experimentation.

360° Even Drying - Maximum Effectiveness in Every Situation

An advanced 360° circulation and heating system ensures even moisture removal from the entire filament spool. Regardless of the material type or moisture level, the filament is thoroughly prepared for printing. This solution significantly improves print quality and allows you to fully utilize your printer's potential.

Versatility and convenience - one device for all filaments

The SUNLU S2 works with most filaments available on the market and supports all standard diameters: 1.75 mm, 2.85 mm, and 3.00 mm. The ability to dry the filament while printing ensures it remains in perfect condition throughout the entire process. Quiet operation (below 10 dB) and a well-thought-out design make this device an indispensable tool for anyone who wants to print better, faster, and without unnecessary complications.

Included:

- SUNLU S2 Filament Dryer
- Power adapter
- User manual

Manufacturer	Sunlu
Model	Fila Dryer S2

Drying temperature range 45–70°C

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.

www.shopro.lt | info@shopro.lt | +370 693 39903

PLA/PLA+/WOOD: 45–50°C

Temperature range for materials PETG/PVB/ABS/ABS+/HIPS/PVA/ASA/TPU/PMMA: 50–55°C
PA/PC: 60–70°C

Recommended drying time 3–6 h

Heating system 360° circulating heating

Display Touchscreen LCD

Controls Touch panel, one-click settings

Supported filament diameters 1.75 mm / 2.85 mm / 3.00 mm

Material compatibility PLA, PLA+, PETG, TPU, ABS, PA, PC, and others

Operating function Drying during printing

Noise level 10 dB

Gross weight: 1520, Net weight: 1109, Box length: 29,00, Box width: 27,50, Box height: 12,50

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.

www.shopro.lt | info@shopro.lt | +370 693 39903