



ELEGOO Mini Heater for 3D Printer



Modelis: 50.102.0141

Gamintojas: ELEGOO

EAN: 6932704901335

Prekės kodas: 561066

58.00€

ELEGOO Mini Heater for 3D Printer

ELEGOO Mini Heater is a small but powerful device designed for ideal thermal stability during 3D printing. With intelligent temperature control, fast heating and efficient heat distribution, the Mini Heater ensures a smooth printing process, eliminating problems of adhesion, warping and poor layer bonding. The device is ideal for users who are looking for reliable thermal support to ensure that their prints always meet the highest quality standards.

Intelligent temperature control

Forget about manual temperature adjustments and heat spikes. ELEGOO Mini Heater is equipped with an intelligent automatic temperature control system that automatically turns on when the temperature drops below 25°C and turns off above that level. Such a function not only ensures thermal stability throughout the printing process, but also prevents problems such as model peeling or layer deformation, making printing hassle-free and comfortable.

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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Unmatched speed and performance

The Mini Heater uses advanced PTC technology to instantly achieve an optimal temperature of 25°C in the printer chamber. The PTC, or ceramic self-regulating element, ensures that the device will not overheat, further increasing the safety of use. With 120W of power, the Mini Heater heats up quickly while reducing energy consumption, making it an extremely energy-efficient choice.

Efficient heat circulation

Thanks to its 10,000 RPM fan, the Mini Heater provides fast and even heat distribution, eliminating hot spots and maintaining a constant temperature throughout the chamber. This airflow translates into better melting and deposition of material, which in turn results in higher quality and precision prints.

Ongoing temperature control

Mini Heater offers real-time temperature tracking. This allows you to quickly detect potential problems and respond instantly, ensuring uninterrupted quality of work and confidence that every print will be produced at the highest level.

Efficient air filtration

The ELEGOO Mini Heater is also equipped with an air filtration system that helps maintain cleanliness inside the printer chamber. The filter removes impurities and improves the quality of the working environment, which not only protects the printer, but also has a positive effect on the quality of the printout.

Ready to print in a few moments

With a simple, intuitive installation process, the Mini Heater can be installed without too much effort. Just attach the adapter to the printer housing, connect it to the heater and that's it - the device is ready for use. ELEGOO Mini Heater provides a smooth start and allows you to quickly begin working on your next projects.

Integration with popular models

The Mini Heater is compatible with many ELEGOO printers, including the Mars 5 Ultra, Mars 5, Mars 4 Max, Mars 4 DLP, Saturn 4, Saturn 4 Ultra, Saturn 3, Saturn 3 Ultra, Saturn 2, Saturn 8K, Saturn S and Jupiter SE models. Adaptability to other brands of printers makes the Mini Heater versatile and flexible - just check the size of the adapter and adjust the perforations on the printer housing for a perfect fit.

Included

- ELEGOO Mini Heater
- Air filter x 2
- Mounting adapter
- Power supply
- Tool kit
- User manual

Manufacturer	ELEGOO
Model	Mini Heater
Dimensions of the device:	59 x 71 x 132 mm
Filter dimensions:	40.5 x 40.5 x 23 mm
Input voltage:	100-240V 50/60Hz, 24V 5A
Rated power:	120W

Gross weight: 1110, Net weight: 240, Box length: 23,00, Box width: 19,00, Box height: 8,50, GPSR Link: https://psr-assets.innpro.pl/creative_technologies/sg_creative_technologies_3d_print.pdf