



Creality Halot R6 3D printer



Modelis: Halot-R6

Gamintojas: CREALITY

EAN: 6971636400257

Prekės kodas: 560999

124.99€

Creality Halot R6 3D Printer

The Creality Halot R6 is a compact resin 3D printer, ideal for beginners. With simple operation and high print quality, the Halot R6 will work well for both home and professional projects. Equipped with an integral light source and a stable Z-axis, the printer provides excellent precision and uniformity of resin curing, resulting in highly detailed and smooth prints. Its compact size and ability to start work quickly make it ideal for everyday use.

Compact size and easy operation

One of the main strengths of the Halot R6 is its compact design. With dimensions of 235.5×230×395.5 mm and weighing just 4.25 kg, the device will fit into any workshop or office, while offering a workspace of 130.56×82.62×160 mm. The printer is ready to use almost right out of the box, making it easy for even those without experience to start printing quickly.

Advanced printing technology

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

The Creality Halot R6 printer uses an advanced light source with a uniformity of more than 90%, which guarantees precise reproduction of every detail. The stable Z-axis, equipped with a linear guide and a backlash prevention system, allows printing to an accuracy of 0.01 mm, eliminating the problem of unevenness on model surfaces.

Remote management

To make the creation process even easier, the Halot R6 works with the Creality Cloud app, which allows you to remotely manage 3D models, download designs from the cloud and send them directly to the printer. In addition, the device is compatible with various slicers, allowing you to work with your favorite software.

Expandable features and accessories

The Creality Halot R6 also offers expandability with additional accessories, such as a Nebula camera for real-time monitoring and a station for washing and curing models. This makes the printer not only a powerful, but also a versatile tool that can grow with the user, offering more and more features and capabilities.

Name:	Creality Halot R6 3D printer
Manufacturer:	Creality
Model:	Halot-R6
Print Technology:	LCD
Print Volume:	130.56 × 82.62 × 160 mm
Product Dimensions:	235.5 × 230 × 395.5 mm
Package Dimensions:	298 × 298 × 480 mm
Net Weight:	4.25 kg
Gross Weight:	5.8 kg

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

Maximum Print Speed:	60 mm/hour
Layer Height:	0.01 - 0.2 mm
Light Source:	Integral Light Source.
Light Uniformity:	> 90%
Light Intensity:	5000 $\mu\text{W}/\text{cm}^2$
LCD Screen:	6,08"
Touch Screen:	2,8"
File Formats:	STL/OBJ
Operating System:	Windows/Mac
File Transfer:	USB drive, WiFi
Power supply:	42W, 24V-
Resin Compatibility:	405nm resins
Slicing Software:	HALOT BOX, CHITUBOX
Interface Languages:	Chinese (simplified/traditional), English, Spanish, German, French, Russian, Portuguese, Italian, Turkish, Dutch, Polish, Japanese, Korean
Cloud Printing Application:	Crealty Cloud
Optional Accessories:	Nebula camera, model washing and curing station, water-washable resin.

Supported filaments: żywice światłoczułe , Printer type: LCD , Gross weight: 5880, Net weight: 4250, Box length: 30,00, Box width: 29,50, Printing speed (mm/h): 60, Box height: 47,50, GPSR Link: https://psr-assets.innpro.pl/creative_technologies/sg_creative_technologies_3d_print.pdf, Information about data generation: <https://dataact.innpro.pl/creality/6971636400257>