Anycubic Kobra 3 V2 Combo 3D Printer

Gamintojas: **ANYCUBIC** · Modelis: **K3VC-IP-O** · EAN: **6974662352088** · Prekės kodas: **561007**



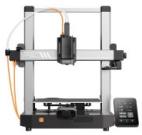
404,90 €

Kaina su PVM

Be PVM: **334,63 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt







Aprašymas

Anycubic Kobra 3 V2 Combo 3D Printer

Meet the Anycubic Kobra 3 V2 Combo - a 3D printing kit that offers multi-color printing with active drying of the filament to ensure vivid, defect-free prints. The printer features an enhanced LeviQ 3.0 automatic leveling system with a 60mm Y-axis and SG15 bearings to ensure perfect adhesion and flawless first layers, while speeds of up to 600mm/sec and 20,000mm/s² acceleration reduce turnaround time for even the most demanding projects. Thanks to "plug & play" (an installation that, once connected to the hardware of your choice, requires no additional configuration or driver downloads), installation and initial startup take less than 15 minutes, while smart features such as resuming printing after power loss, filament detection and timelapse on the built-in 720 p camera ensure continuous and safe operation. The whole thing is complemented by the powerful Anycubic ecosystem, which gives you full control over every step of the printing process. Also included is the ACE Pro module, which takes care of proper drying of the filaments and allows 3D printing in multiple colors.

A multicolor explosion of creativity

The Anycubic Kobra 3 V2 printer allows you to create extremely vivid models in four or as many as eight colors simultaneously thanks to the included ACE Pro module. In addition, the ACE Pro module guarantees the excellent quality of each print by ensuring that the filaments are properly dried. Whether you are preparing functional prototypes, artistic molds or precise conceptual models, the Kobra 3 V2 printer will expand your imagination without compromise.

LeviQ 3.0 automatic leveling

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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Forget about tedious manual table calibration. The innovative LeviQ 3.0 system with a 60 mm Y-axis and SG15 bearings on the X-axis takes care of perfect alignment of each layer. Thanks to the elimination of offsets in the Z-axis, you will get reliable adhesion of the first layer, which significantly increases the success rate of prints even on the most geometrically complex projects.

Express speed and reliable performance

You no longer have to wait long to print your designs. The Kobra 3 V2 achieves a maximum print speed of up to 600 mm/sec (300 mm/sec by default) and acceleration of up to 20,000 mm/sec², resulting in a small boat model in less than 13 minutes. The improved nozzle effectively minimizes filament leakage, and the optimal width of the working tunnel ensures comfort when working on any project.

Unpack and run

Assembling and starting the printer takes less time than your morning coffee - the intuitive, simplified design allows you to start your first print in a quarter of an hour after unpacking. Sturdy twin pull bolts, a precision bearing system and a metal quick-release coupler guarantee the stability of the entire design and allow for instant nozzle changes when needed.

Smart monitoring and safety

No more running out of filament during printing or unexpected power interruptions. The Anycubic Kobra 3 V2 automatically resumes operation when power is restored, and a filament sensor detects the condition of the filament, alerting you to refill the material. A built-in 720p timelapse camera allows you to document the entire process, which is great for presenting orders or creating social media content.

Full control in the Anycubic ecosystem

With Anycubic Slicer Next (based on the Orca engine), you'll prepare models for printing from the LAN, managing multiple projects simultaneously and skipping unwanted elements. Using Anycubic, you gain remote access to the printer, real-time progress monitoring and a time-lapse photography option. In addition, the Makeronline platform offers a rich library of ready-made models and one-click cutting and printing.

Comprehensive feature set

Anycubic Kobra 3 V2 Combo is more than a 3D printing kit. It's a tool that integrates top-notch automation, multicolor printing, active filament drying and intelligent software. With support for high drying temperatures up to 55 °C, a capacitive 4.3-inch touchscreen, and control via panel, app and USB, you have complete freedom to choose how and where to work on your designs.

Included

- Kobra 3 V2 printer
- Anycubic Color Engine Pro (ACE Pro) module
- print head
- touchscreen
- spool holder
- cable holder
- cleaning wiper
- screw M2x14 x2
- screw M3x6 x4
- screw M4x16 x2
- screw M3x10
- M3x8 screw
- power cable x2
- cable organizer x4
- signal cable
- USB disk

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- filament tube
- set of wrenches
- allen screws 4.0, 3.0, 2.5, 2.0, 1.5
- sample of filament
- nozzle cleaner
- grease
- camera
- instruction manual

Manufacturer	Anycubic
Model	K3VC-IP-O
Weight	Cobra 3 V2: 9.37 kg, ACE Pro: 4.6 kg
Supported materials	Kobra 3 V2 supports only PLA, TPU, PETG, ABS materials. ACE Pro supports only PLA, PETG, ABS, ASA, PET, PA, PC, PP, HIPS materials.
Dimensions	Kobra 3 V2: 452.9 x 504.7 x 483 mm; ACE Pro: 365.94 x 282.84 x 234.5 mm
Power source	400 W
Multicolor printing	Standard 4/8-color printing
Nozzle	Maximum temperature 300℃
Print size	255 x 255 x 260 mm
Maximum table temperature	110℃
Maximum print speed	600 mm/sec
Touch screen	4.3-inch
Active drying	Supported, max. drying temperature 55°C
Auto leveling mode	LeviQ3.0 + no Z-axis offset + design optimization
Nozzle diameter	Standard 0.4mm, options: 0.25/0.6/0.8mm
Filament detection and print resume	Supported
Resume after power loss	Supported
Video monitoring	Standard HD camera, supports 720P
Timelapse mode	Supported
AI detection	Print error ("spaghetti") detection
Object skipping and area leveling	Supported
Local network mode	Supported
Control and printing methods	Printer, Anycubic Slicer Next, Anycubic application, USB (print only)

Printing speed (mm/h): 600, Printer type: FDM , Gross weight: 16780, Net weight: 13900, Box length: 50,50, Box width: 49,50, Box height: 53,00, Information about data generation: https://dataact.innpro.pl/anycubic/6974662352088

Techninė specifikacija

Matmenys ir svoris	
Matmenys (I × P × A)	50,00cm × 49,00cm × 53,00cm
Svoris	16,78kg

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