AnyCubic Kobra 2 Neo 3D Printer

Gamintojas: **ANYCUBIC** · Modelis: **KNV0-IP-O** · EAN: **6974662350312** · Prekės kodas: **560990**



209,90 €

Kaina su PVM

Be PVM: **173,47 €**

Sandėlyje

Prekė internetu

Nuskenuokite kodą arba apsilankykite www.shopro.lt











Aprašymas

AnyCubic Kobra 2 Neo 3D Printer

The AnyCubic Kobra 2 Neo 3D printer will allow you to print a wide variety of models quickly and accurately. It runs at a maximum speed of 250 mm/s and features a new integrated extruder. It also offers linear drive and input shaping to create detailed, high-quality prints. It also supports automatic leveling with Z-axis deviation compensation. At the same time, it is very simple and convenient to use.

Impressive printing speed

Don't want to wait too long for your models to be ready? The Kobra 2 Neo model will be perfect for you! The printer offers a maximum printing speed of up to 250 mm/s (with a recommended speed of 150 mm/s). To print 3DBenches with it, you only need about half an hour!

New integrated extruder

The printer's improved extruder and cooling system enable fast filament dissolution with 60 watts of power. In turn, the built-in fan running at 7,000 rpm provides instant cooling and molding of the model. The Kobra 2 Neo is also distinguished by its compatibility with various types of filament, including PLA, TPU and PETG. This makes it great for a variety of applications!

Detailed models

The printer also supports features such as line drive and input shaping, so the finished prints have better quality, stability, smoothness and richness of detail. Now even novice users can easily create stunning models!

Automatic leveling system

The Kobra 2 Neo supports the LeviQ 2.0 automatic leveling system, which additionally allows you to intelligently compensate for deviations in the Z-axis - it also allows you to level them using custom values. This means you can easily adapt it to your needs!

Convenient operation

To operate the printer, there is a 2.4-inch LCD screen with a convenient dial. With its help, you can easily adjust settings, select the appropriate functions and much more. In addition, the entire device consists of 5 modules, making it very easy to assemble. Now you'll have the printer ready to go in no time and get busy creating high-quality models!

Included

- Frame
- Base
- Screen with knob
- Filament holder
- Print head
- TF card (8 GB)
- Cable holder
- Card reader
- Nozzle
- Screw set
- Test filament
- Tool kit
- Power cable
- User manual

Manufacturer	AnyCubic
Model	KNVA0BK-Y-O
Type	FDM / FFF
Structure	Cartesian
Filament detection	Optional
Leveling	LeviQ 2.0 automatic system (25-point)
Platform	Magnetic PEI spring steel platform (220 x 220 mm)
Y axis	x1 rail
Z axis	Threaded rod
Extruder	Integrated, located directly above the printhead

Cooling fan speed	7000 rpm
X / Y axis ribbon tensioner	Button for adjustment
Control panel	2.4-inch LCD screen controlled by a rotary knob
Data input	MicroSD card
Table temperature	≤ 110°C
Dysza	≤ 260°C, Ø 0.4 mm (replaceable)
Motherboard	32-bit
Max. printing volume	12,1 l
Compatible filament types	PLA / TPU / ABS / PETG
Printing speed	Maximum: ≤ 250 mm/s; Standard: ≤ 150 mm/s;
Max. printing dimensions	250 x 220 x 220 mm (W x S x G)
Power supply	400 W
Weight	7.3 kg
Dimensions	485 x 440 x 440 mm

Net weight: 7300, Box length: 50,50, Box width: 49,00, Box height: 26,00, Gross weight: 9260, Printing speed (mm/h): 250, Printer type: FDM , Information about data generation: https://dataact.innpro.pl/AnyCubic/6974662350312, GPSR Link: https://psr-assets.innpro.pl/creative_technologies/sg_creative_technologies_3d_print.pdf, PPWR: https://ppwr.innpro.pl/anycubic

Techninė specifikacija

Matmenys ir svoris	
Matmenys (I × P × A)	50,00cm × 49,00cm × 26,00cm
Svoris	9,26kg