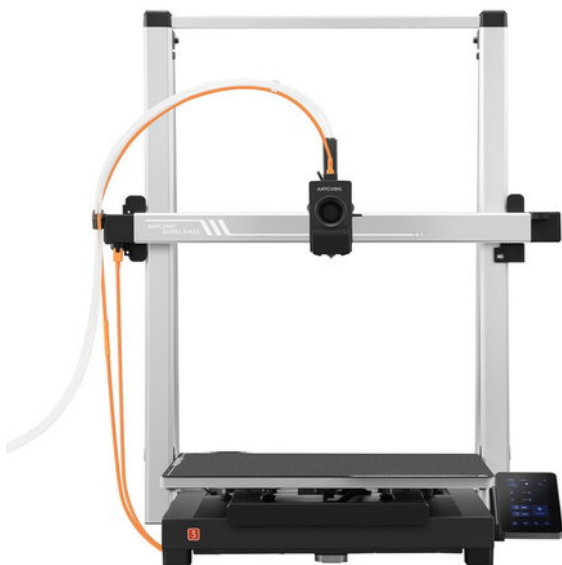




Anycubic Kobra 3 Max 3D Printer



Model: KB3M-IP-O

Manufacturer: ANYCUBIC

EAN: 6974662351067

Product Code: 515576

R9,632

Anycubic Kobra 3 Max 3D Printer

Anycubic Kobra 3 Max is a state-of-the-art 3D printer designed for creatives who need a large workspace, precision and speed. Thanks to its innovative technologies and smart features, the device enables even the most demanding projects, regardless of their size. It is the ideal solution for both professionals and 3D printing enthusiasts.

Spacious workspace

One of the key advantages of the Anycubic Kobra 3 Max is its huge print space of 420 x 420 x 500 mm. It allows the creation of large models in a single run, eliminating the need to combine smaller parts. This is perfect for those doing architectural projects, industrial prototypes or decorative elements.

Unmatched speed and performance

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The printer achieves a maximum print speed of 600 mm/sec, which, combined with acceleration up to 10,000 mm/sec², significantly reduces project turnaround time. The advanced LeviQ 3.0 system enables automatic leveling of the work table, and the Anti-Step Lost function prevents layers from skipping, resulting in exceptionally precise and stable prints.

Precision at every stage

The Cobra 3 Max is equipped with a quick-connect Hotend, enabling printing at temperatures up to 300°C. The hotplate heats up to 90°C in just 125 seconds, speeding up the start of work. Thanks to the improved location of the filament cutter and an anti-entanglement system, users can focus solely on completing their projects.

Spacious

The printer uses advanced systems such as resonance compensation and dynamic flow, which eliminates vibration and provides even greater printing accuracy. Two Y-axis motors with double core shafts and SG15 bearings eliminate layer misalignment, and a Z-axis motor with a double screw increases design stability.

Automation and safety

With artificial intelligence tangle detection, the Kobra 3 Max immediately stops printing if there is a problem with the filament.

Easy operation and software support

Anycubic Kobra 3 Max works with the intuitive Anycubic Slicer Next, based on the Orca platform. The Anycubic APP allows remote control, real-time progress monitoring and time-lapse photography. In addition, LAN mode and Wi-Fi support make it easy to integrate into a home or business network.

Included

- Printer frame
- Base housing

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- Print head
- Touchscreen
- Spool holder
- Cable holder
- Set 1- For mounting the frame
- Kit 2 - For mounting the support rods
- Kit 3 - For printhead cable
- Kit 4 - For printhead installation
- Kit 5 - For screen installation
- Kit 6 - For installation of spool holder
- Power cord (2 pcs)
- Cable organizer (6 pcs)
- USB drive (1 pc.)
- Filament tube (1 pc.)
- Allen wrench set
- Test filament
- Nozzle cleaning tool
- Lubricant
- Set of wrenches
- Support rod

Manufacturer	Anycubic
Model	KB3M-IP-O
Printing volume	420*420*500mm
Touch screen	4.3-inch
Maximum print speed	600mm/second
Maximum acceleration	10000mm/s ²
Nozzle diameter	0.4mm (0.2/0.6/0.8mm available)
Auto-leveling	LeviQ3.0 Auto-leveling
Benchy printing	17 min 18 min

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Noise	60dB (standard mode)
X axis motors	Dual core shaft + SG15 bearing
Y axis motors	Dual core shaft + SG15 bearing + Dual motor
Z axis motors	Double motor double screw
Maximum nozzle temperature	300°C
Maximum hotplate temperature	90°C
Belt tension	Automatic
Quick-connect hotend	Yes
LAN mode	Support
WiFi	Support
Application control	Support
Cutting software	Anycubic Slicer Next, external
Automatic resume	Support
AI detection	AI spaghettification detection, Object skipping (requires camera)
Resonance Compensation	Support
Dynamic flow compen	Support
Device weight	19 kg
Device dimensions	706 x 640 x 753 mm
Printing speed	Recommended speed 300 mm/s; maximum speed 600 mm/s
Construction platform	PEI spring steel
Material	Kobra 3 Max supports PLA, PETG, ABS and TPU
Power supply	300W
Connection method	Wi-Fi, AC Cloud, local network
Cooling fan rotation	7000 RPM.

Printing speed (mm/h): 600, Printer type: FDM , Gross weight: 22110, Net weight: 19000, Box length: 82,50, Box width: 70,00, Box height: 18,50, Information about data generation:
<https://dataact.innpro.pl/anycubic/6974662351067>

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