





Anycubic LeviQ Automatic leveling system.



Precise filament delivery.



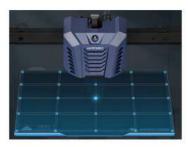
PEI-coated Metal Sheet Bend it, take it.



High printing Speed Max. printing speed 100mm/s.

# **TECHNICAL SPECIFICATIONS**

- Printing area: 250 x 220 x 220 mm (HWD)
- · Leveling: 25-point automatic leveling
- Printing platform: 220 x 220 mm
- · Filament run-out detection: optional
- Printing material: PLA / ABS / PETG & TPU
- Nozzle size: ø 0.4 mm (replaceable)
- Nozzle temperature: ≤ 500 °F / 260 °C
- Hot bed temperature: ≤ 230 °F / 110 °C
- Printing speed: ≤100 mm/s (Max speed)
- · Control panel: 2.4" LCD screen
- · Z-axis: single threaded rod
- Machine dimensions: 490 x 445 x 443 mm



# One-touch LeviQ Leveling

25-point intelligent, precise calibration and hardware algorithm to automatically compensate for the unevenness of hotbed, leveling has never been so easy



## Integrated Extruder for **Precise Filament Extrusion**

The extruder is integrated within the hot end, making it easier to replace the filament with a lower failure rate



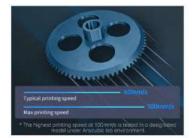
# **Adhesive PEI Spring Steel Platform for Easy Removal**

The printing platform is made of magnetic spring steel, which is wearresistant, less breakable, and bendable



# 10 Minutes Easy Set Up

The 5-modular design makes it possible to set up the printer within 10 minutes, which makes KOBRA Neo a good choice for a beginner-friendly FDM 3D printer.



## **High Printing Speed**

prints at a typical speed of 60mm/s and reaches 100mm/s at its highest, which is possible to speed up 3D printing times without losing quality.



## **Larger Creation Dimension**

Has a 34.4% increase in printing volume to 12.1 liters. The printing size is 220\*220\*250 mm equivalent to the size of a standard size 5 football.



#### Worry-free Smart Sensors

Power outage resuming sensor and optional filament run-out sensor reduce filament waste and save time by avoiding the printing failure.



### Knobs for Easy Adjustment

The knobs of the XY axis belt-tensioner make it easy to adjust the string tightness. No additional tools are required, just with your hands.







