

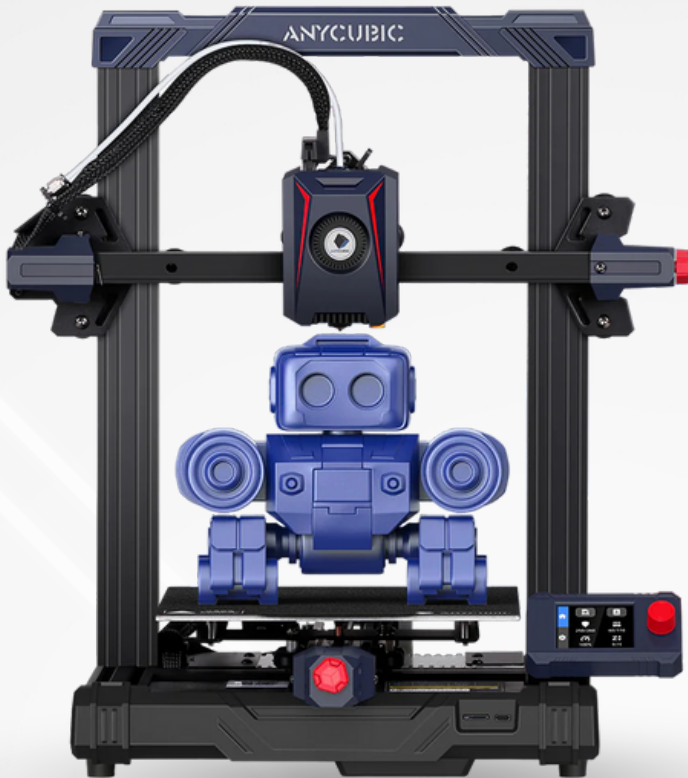


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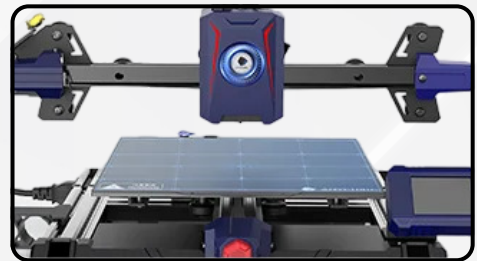


KOBRA-2 NEO

HIGH-SPEED 3D PRINTER

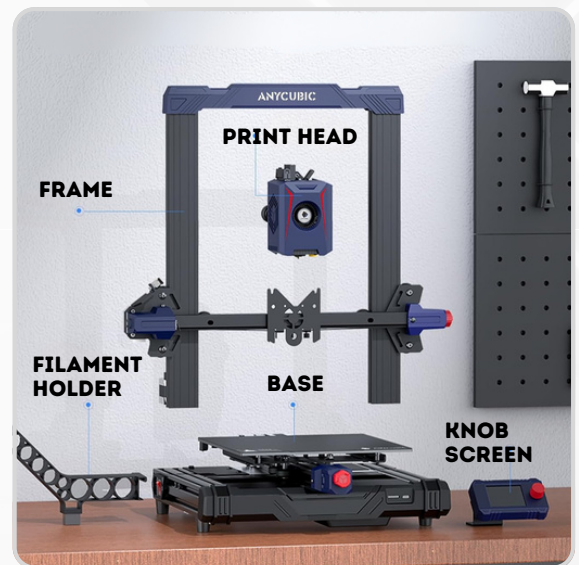


250_{mm/s}
MAX PRINT SPEED **5X**



LeviQ 2.0 Auto leveling

**5 MODULES STRUCTURE
LESS THAN 10MIN ASSEMBLY**



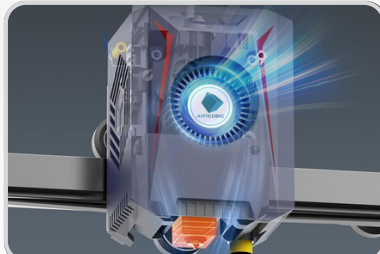
Specifications

Technology	: FDM
Build Volume	: 250x220x220mm(HWD)
Hotbed Temperature	: ≤230°F/110°C
Nozzle Temperature	: ≤500°F/260°C
Printing Speed	: 250mm/s(Max.)
Belt Tensioner	: Adjustable Button
Machine Leveling	: New LeviQ 2.0 Auto Level
Operating screen	: 2.4" LCD Knob-Control
Connection method	: MicroSD Card
Cooling fan RPM	: 7000rpm/min
Slicing software	: Anycubic Slicer
Build platform	: Spring Steel Magnetic Platform
Material	: PLA/ABS/PETG/TPU

Spring Steel Magnetic Platform
Easy to remove model



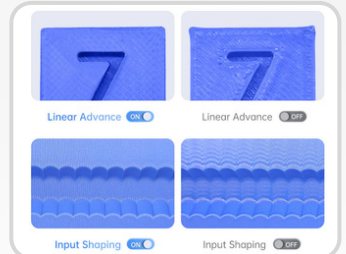
Extruder - 60W hot end
dissolve filament quickly



Renewed UI
Design



Enhance Print Quality
Less material waste



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