

Quant 3D

BUILD YOUR IMAGINATION™



Q 150

In financial circles, the word “quant” is short for quantitative analysis. This is the process of interpreting volumes of quantitative data into meaningful information. Our printers literally translate volumes of engineering data into physical 3D objects. Hence, our brand name Quant 3D.

Whether you are an engineer, an educator, a manufacturer, an inventor, or a hobbyist, unleash your creativity and turn your ideas and designs into professional 3D models, all at the touch of a button!

- Ready to print within minutes
- Extremely price competitive
- Best entry-level printer in its class
- High quality ABS / PLA
- Ideal for office / education / home / engineer

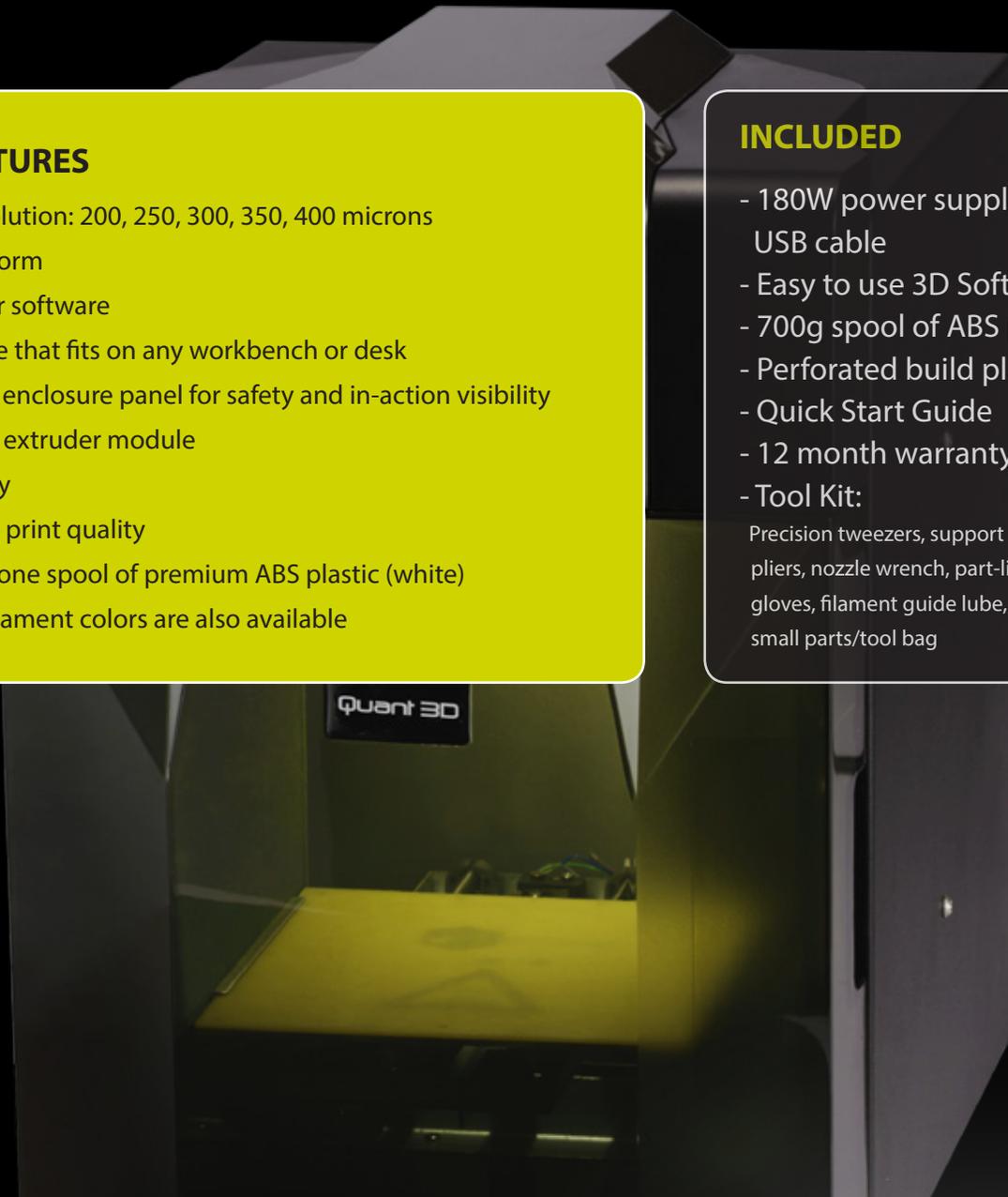
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Q150 FEATURES

- Printing resolution: 200, 250, 300, 350, 400 microns
- Heated platform
- Intuitive user software
- Compact size that fits on any workbench or desk
- See through enclosure panel for safety and in-action visibility
- Easy snap-in extruder module
- Plug and play
- Outstanding print quality
- Comes with one spool of premium ABS plastic (white)
- Other ABS filament colors are also available

INCLUDED

- 180W power supply and USB cable
- Easy to use 3D Software
- 700g spool of ABS plastic
- Perforated build platform
- Quick Start Guide
- 12 month warranty
- Tool Kit:
Precision tweezers, support material removal pliers, nozzle wrench, part-lifter, leather work gloves, filament guide lube, spool holder, small parts/tool bag



TECHNICAL SPECIFICATIONS

Build Volume (HxWxD)	4.7 x 4.7 x 4.7 in, 120 x 120 x 120 mm
Finest Layer Thickness	0.2mm
Printer Size (HxWxD)	14 x 9.5 x 13.25 in, 350 x 240 x 350 mm
Printer Weight	5kg / 11lb
Power Requirement	100-240V AC, 50-60Hz, 180W
Input File Format	STL
OS Supported	Windows XP / Vista / 7 / 8, Mac OS X



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