



The  
Dimension Elite  
3D printer  
Now you can  
create strong,  
detailed working  
models for  
small ideas too



# The devil's in the details.

Not anymore.

The new Dimension Elite 3D Printer lets you create durable working models designed with finer detailing.

Our new ABS *plus*™ plastic withstands the most rigorous testing.

The new Elite 3D Printer uses our new stronger ABS *plus*™ plastic to produce durable component parts that can be snapped, screwed and fitted together right at your desk. So now you and your design team will be able to build stronger and more detailed working models in no time flat.

The result: Fewer design changes, better product designs, lower production costs and a shorter time to get your product to market.

You simply click "print" and your design is sent to the printer.

The Dimension Elite Printer is easy to install and operate. Utilizing Catalyst EX software, the Elite Printer runs unattended and operates quietly. And there are no noxious fumes or toxic materials that require venting and/or special handling. Multiple models can be packed within the build envelope to maximize efficiency.



See the entire lineup of Dimension 3D Printers online at [www.dimensionprinting.com](http://www.dimensionprinting.com)

See why Dimension 3D Printers are the fastest selling office-friendly machines of their kind – and start shortening your design and development cycle. See a demonstration online at [www.dimensionprinting.com](http://www.dimensionprinting.com)

Network Connectivity  
TCP/IP 100/10 base T

Workstation Compatibility  
Windows XP

ABS *plus* Layer Thickness  
.178 mm (.007 in.) or .254 mm (.010 in.) of precisely deposited model and support material

Build Size  
203 x 203 x 305 mm (8 x 8 x 12 in.)

Size and Weight  
686 x 914 x 1041 mm (27 x 36 x 41 in.)  
136 kg (300 lbs.)

Power Requirements  
110-120 VAC, 60 Hz, minimum  
15A dedicated circuit or 220-240 VAC,  
50/60 Hz, minimum 7A dedicated circuit

Regulatory Compliance: CE

Special Facility Requirements: None  
\$32,900\*

3D printing has never been more affordable and it can pay for itself faster than you think.

Dimension Printing, a business unit of Stratasy, Inc.  
14950 Martin Drive  
Eden Prairie, MN 55344-2020 U.S.A.  
866.721.9244 US Toll Free  
+1.952.937.3000  
[info@dimensionprinting.com](mailto:info@dimensionprinting.com)  
[www.dimensionprinting.com](http://www.dimensionprinting.com)

\*Manufacturers' worldwide price. Additional options, shipping, applicable taxes/duties not included.  
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**3D Solids  
Additive Manufacturing Technology**

575 Grafiet Street, Elardus Park, PRETORIA, 0181  
P O Box 73, Wingate Park, 0153  
Tel : (012) 345 5112  
[www.3dsolids.co.za](http://www.3dsolids.co.za)