

Stratasys Continuous Build

This modular, automated FDM® 3D printing system lets users benefit from continuous-build production and efficient workflow without compromising part quality. Available in stacks of 3 so you can print multiple jobs in parallel without downtime and easily scale as your lab usage grows by adding additional stacks. The Continuous Build gives users access to a cloud-based online order portal and monitoring system while giving print technicians access to machine status, controls, performance and analytics dashboards.

| SYSTEM SPECIFICATIONS | |
|---------------------------------------|--|
| Build Envelope (XYZ) | 12 x 12 x 12 cm (4.7 x 4.7 x 4.7 in) |
| MATERIAL: ABSplus | |
| Model Material | <div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%;">■ Ivory</div> <div style="width: 33%;">■ White</div> <div style="width: 33%;">■ Flourescent Yellow</div> <div style="width: 33%;">■ Black</div> <div style="width: 33%;">■ Red</div> <div style="width: 33%;">■ Nectarine</div> <div style="width: 33%;">■ Blue</div> <div style="width: 33%;">■ Gray</div> <div style="width: 33%;">■ Olive Green</div> </div> |
| Properties | Tensile strength, yield - 31 MPa. Tensile modulus - 2,200 MPa. HDT @ 66 psi - 96 °C. Impact toughness - IZOD Impact, notched (Method A, 23 °C) - 106 J/m. |
| Support Material | SR-30 Soluble |
| Part Accuracy/ Layer Thickness | .005 mm, .007 mm and .010 mm |
| Software | Stratasys SkyLab |
| Workstation Compatibility: | Windows® 7 and 10 Internet Connectivity |
| Network Connectivity | 4 Wired LAN Connections: 3 connected to each stack, 1 connected to administrator computer |
| Printer Power Requirements | 1 Dedicated 20A,110V or 2x 15A, 110V per stack |
| Size and Weight (per stack) | 78 x 28.5 x 31 in 200lbs |



Stratasys Headquarters

7665 Commerce Way,
Eden Prairie, MN 55344
+1 800 801 6491 (US Toll Free)
+1 952 937-3000 (Intl)
+1 952 937-0070 (Fax)

1 Holtzman St., Science Park,
PO Box 2496
Rehovot 76124, Israel
+972 74 745 4000
+972 74 745 5000 (Fax)

STRATASYS.COM
ISO 9001:2008 Certified