



Objet260 Dental 3D Printer

THE VERSATILITY OF THREE PRINTERS IN ONE

The Objet260 Dental™ 3D Printer offers affordable versatility with its triple-jetting PolyJet™ technology. It streamlines your digital workflow by virtually eliminating material changeover by printing in your three most-used materials at the same time. This allows you to produce patient-specific models and surgical guides, in up to three different acrylic resins, in a single job.

Use the Objet260 Dental to expand your lab business with additional revenue streams. Get high-capacity printing, fast production and fine resolution for orthodontic models, implant models with gingival masks, crown and bridge models, surgical guides, castable partial denture frameworks, and try-ins for veneers and dentures.

Stratasys 3D Printers feature a supporting gel which is automatically printed around each model to ensure repeatable accuracy of each print. The Objet260 Dental has several options for removing support material which are fast, economical and hands-free.

Produce all of the most common models and appliances easily, reliably, safely and accurately, right in your lab.

No need to plan your production schedule or material changeovers; everyone in the lab can print what they need, when they need it.



TO LEARN MORE ABOUT THE OBJET260 DENTAL 3D PRINTER, VISIT STRATASYS.COM



stratasys

THE 3D PRINTING SOLUTIONS COMPANY™



Objet260 Dental 3D Printer

THE VERSATILITY OF THREE PRINTERS IN ONE

PRODUCT SPECIFICATIONS

Model Materials

Clear Bio-compatible (MED610),
TangoPlus™, VeroDent™ (MED670),
VeroDentPlus™ (MED690),
VeroGlaze™ (MED620), VeroWhitePlus™

Support Materials

SUP705™ (WaterJet removable)
SUP706™ (soluble)

Maximum Build Size (XYZ)

255 x 252 x 200 mm (10.0 x 9.9 x 7.9 in.)

Minimum Layer Thickness

Horizontal build layers as fine as 16 microns
(.0006 in.)

Build Modes

High quality: 16-micron (.0006 in.) resolution
High speed: 28-micron (.0011 in.) resolution

Software

Objet Studio™ intuitive 3D printing software

Workstation Compatibility

Windows 7/Windows 8

Network Connectivity

LAN – TCP/IP

System Size and Weight

870 x 735 x 1,200 mm (34.3 x 28.9 x 47.2 in.);
264 kg (582 lbs.)

Material Cabinet: 330 x 1,170 x 640 mm
(13 x 46.1 x 26.2 in.); 76 kg (168 lbs.)

INTEGRATE THE OBJET260 DENTAL 3D PRINTER INTO YOUR LABORATORY EXPERIENCE:

Increase productivity and capacity

Dramatically cut production time by building diverse models on one tray and loading multiple materials at once.

Support a wide range of common output requirements from basic appliances and models to surgical guides and implantology models to crown & bridge to cast partials.

Increase unattended run time with minimal material changeovers.

Ease of use

No digital design knowledge required to print; anyone can operate.

The Objet260 Dental runs a clean, quiet process.

Environmentally safe dental materials

Build models with easy-to-handle material cartridges that pose no biohazard safety concerns for the operator.

Traceability

Individually sealed cartridges with specific lot numbers provide peace of mind and quality standards that your business can count on.

Operating Conditions

Temperature 18-25 °C (64-77 °F);
Relative humidity 30-70% (non-condensing)

Power Requirements

110-240 VAC 50/60 Hz; 1.5 kW single phase

Regulatory Compliance

CE, FCC

Oficjalny Dystrybutor w Polsce



info@druk3d.cx
cadxpert.pl

Ciepłownicza 23
31-574 Kraków

+48 12 307 25 24
+48 501 473 209

ISO 9001:2008 Certified

© 2018, 2019 Stratasys. All rights reserved. Stratasys, Stratasys signet and FDM are registered trademarks of Stratasys Inc. F123, F120, F170, F270, F370, ABS-M30, QSR Support and GrabCAD Print are trademarks of Stratasys, Inc. All other trademarks are the property of their respective owners and Stratasys assumes no responsibility with regard to the selection, performance, or use of these non-Stratasys products. Product specifications subject to change without notice. Printed in the USA. PSS_FDM_F123Series_0319a

