



# Save \$80,000 on Material Licenses with a New Stratasys Fortus 450mc 3D Printer!

Receive all current material licenses at no charge

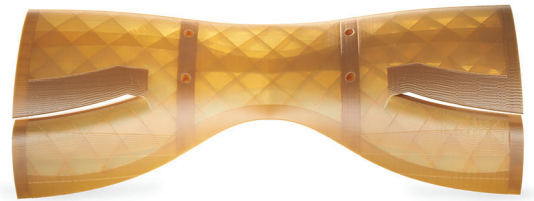
Enjoy better, faster results with an upgrade to the Fortus 450mc.

**Save Now:** Purchase a new Fortus 450mc™ and receive ALL current material licenses at no cost (a \$70K value).<sup>1</sup> Also, receive a complimentary hardware upgrade for Nylon 12CF™ and Antero 800NA™ for FREE (a \$10K value). A combined savings of \$80,000!

**Save Later:** The Fortus 450mc printer has a higher throughput, which means you'll realize your ROI quicker.

## Gain speed, size and material options:

- **More Than Twice the Speed** — Means a higher throughput without compromising accuracy. Print parts two times faster than the Fortus 250mc™ and significantly faster than both the Fortus 360mc™ and Fortus 400mc™.
- **More Material Options** — Means a wider range of applications - carbon fiber compatible, with high-performance and engineering-grade thermoplastics available (ABS, ASA, PC, FDM® Nylon 12™, ULTEM™ 9085 resin and more).
- **Larger Build Size** — Print full assemblies in a single print.



### Fortus 450mc

#### Build Envelope

16 x 14 x 16 in. (406 x 355 x 406 mm)

#### System Size / Weight

51 x 35.5 x 78.1 in. (1,270 x 901.7 x 1943.1 mm) / 1,325 lbs. (601 kg)

#### Material Options

ABS-M30™ in ivory, white, black red, blue, and dark gray  
 ABS-M30i™  
 ABS-ESD7™  
 ASA in ivory, white, black, dark gray, light gray, red, orange, yellow, green and dark blue  
 Antero 800NA  
 PC-ISO™ in white and translucent  
 PC  
 PC-ABS  
 FDM Nylon 12 and 12CF  
 ST-130  
 ULTEM 9085 and 1010 resin

#### Throughput Comparison

Up to 2.3 x faster

#### Achievable Accuracy<sup>2</sup>

Parts are produced within an accuracy of: ± .005in. (127 mm) or ± .0015in/in (.0381 mm/mm), whichever is greater.<sup>2</sup>

#### Software

Insight™, GrabCAD Print™

<sup>1</sup> Not to be combined with any other offer. No substitutions. No additional discounts allowed on this promotion. PO must be received on or before March 31st, 2020. Trade-in printers MUST be returned to Stratasys. No "stacking" of discounts or trade-ins.

<sup>2</sup> Accuracy is geometry-dependent. Achievable accuracy specification derived from statistical data at 95% dimensional yield.

Please Note: Does not include future licenses.



Call: 1.888.308.2284



PN 155-11000