



Get \$25,000 Off a Stratatsys F370 3D Printer

**With a Dimension® Trade-In*
or a \$15,000 Discount on a uPrint Trade-In**

Enjoy better, faster results by upgrading to the F370.

Save Now: Take \$25,000 off the price of a new Statatsys® F370™ 3D printer after a trade-in of an existing Dimension 3D printer. Or take \$15,000 off the price a F370 by trading in a uPrint® model.

Save Later: F123™ Series material costs are about half the price of Dimension materials, which means you'll realize your ROI quicker.

Gain speed, size and material options:

- **Print Faster** — Stop making manual calibrations and material changeovers — the F370 automates these processes. Print iterations at twice the speed in Draft Mode.
- **Larger Build Size** — Print more/larger parts and assemblies in one print. The build volume of the F370 is up to 225% larger.
- **More Material Options** — Go beyond ABS with options to print PLA, ASA, TPU, PC-ABS and more.
- **Stratatsys Quality Upgraded** — Providing the reliability and durability you trust with upgraded servo motors for higher quality parts. The F370 is USB and WiFi enabled, has reusable build trays and easy, customer replaceable print heads.



Stratatsys Dimension / uPrint SE Plus™	Stratatsys F370
1 model material and 1 support	4 material bays (2 for model, 2 for support)
1 base material	5 model materials (standard and engineering)
Single speed	2 speeds Standard mode = 49% faster Draft mode = 98% faster
STL build speed = up to 0.625 in ³ /hr	STL build speed = 0.91 in³/hr
Build size: uPrint SE Plus = 8 x 8 x 6 in (203 x 203 x 152 mm) Dimension Elite = 8 x 8 x 12 in (203.2 x 203.2 x 304.8 mm) Dimension SST/BST = 10 x 10 x 12 in (254.0 x 254.0 x 304.8 mm)	Build size: F370 = 14 x 10 x 14 in (355.6 x 254.0 x 355.6 mm)

*Not to be combined with any other offer. No substitutions. No additional discounts allowed on this promotion. PO must be received on or before December 30, 2019. Trade-in printers MUST be returned to Stratatsys. No "stacking" of discounts on trade-ins.



Call: 1.800.418.1325

PN: 155-11000