

Versatile and reliable composite 3D printing, at our most aggressive price.

5 Reasons to Upgrade to the F370CR®

Faster Speed to Part

Meet tight production schedules and delivery timelines. The F370CR prints 80-100% faster than legacy Stratasys systems and up to 2-5X faster than competing printers.

Material Versatility

Address more applications with 8 diverse thermoplastics. No competiting system gives you the material range of flexible to rigid – TPU to ABS to carbon fiber nylon – to solve more problems.

Proven Dependability

Achieve higher print productivity thanks to reliable printer performance. The F370CR offers proven 99% repeatability and accuracy built on three decades of continual FDM technology development.

Longer Unattended Run Time

Let the printer do its job while you do yours. The F370CR's two large 90cc material cartridges and auto-changeover provide extended print times for less operator intervention.

More Capable Than the Competition

Build larger parts with a sparse or fully dense infill. The F370CR boasts a 2-8X larger build envelope than legacy systems and beats the competition with fully solid prints.



There's no better time to enlist the manufacturing potential of composite 3D printing. For a limited time, trade in your legacy Stratasys FDM printer and

Get up to 35% off* the price of a new F370CR 3D printer.

Don't miss this opportunity to upgrade your 3D printing capability today.

Valid for bookings + shipments 01-Jan to 31-Mar 2024.

Not to be combined with any other offer. No substitutions. No additional discounts allowed on this promotion. *GrabCAD Print Pro required for full discount to apply.



REPRESENTED BY:

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