



# 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 competing 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 30% 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-Apr to 30-Jun 2024.

Not to be combined with any other offer. No substitutions. No additional discounts allowed on this promotion.



**REPRESENTED BY:**  
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Promotion

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