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CR-6 SE 3D Printer

The Creality CR-6 SE 3d printer is the first printer that Creality has financed through crowdfunding.

As the latest version product, CR-6 SE really achieves silent printing owing to its silent Trinamic controller with STM32F103RET6 chipset and silent cooling fans.

CR-6 SE FDM 3D Printer Features

True leveling-free technology used in this 3d printer.

For the most part, accurate 3D printing is the result of a leveled bed. That's usually a challenging goal, though, because most 3D printers will present nozzle clogging, poor adhesion, and generally unleveled-related issues that compromise the quality of prints.

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The Creality CR-6 SE 3d printer offers precisely the opposite. Featuring an innovative true Leveling-Free Technology, this is a 3D Printer that lets you always rely on highly accurate results.

Never see your creativity and productivity affected by nozzle-related replacement issues.

The Creality CR-6 SE 3D Printer is designed with a modular nozzle that means you can customize it. From the heat block to the nozzle tip, among other parts, this is a Modular 3D Printer that's easy to keep!

With its compact and reliable extruder, you know that a smoother extrusion and an easier filament feed will ultimately generate faster, quieter, and smoother prints. Yes, Creality CR-6 SE 3D Printer is what perfect 3D printing is all about!

3D printers shouldn't be annoying in the noise they make, which is why we added a **Silent Chipset** to the Creality CR-6 SE 3d printer.

Its latest Trinamic driver helps to ensure that voltage control, fast movement, and printing in silence are a given.

You only want hot, excellent, superb printing results, right?

Well, the Creality CR-6 SE 3D Printer comes with a **carborundum glass hotbed platform** that is flatter than aluminum and which offers a stellar thermal performance that ensures quick heating up, strong adhesion, and prints that are easy to remove.

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The Creality CR-6 SE 3D Printer looks as strong as it is. It also looks very stylish!

This amazing work station has a beautiful design that compliments any desktop you use it on.

Meanwhile, self-designed profiles and stepper motor cover prevent filament scraps and dust.

The Creality CR-6 SE 3d printer also comes with a well-arranged ribbon cable that ensures safety issues are never a concern.

Sounds like the perfect 3D printing equation, right?

This unique printer is designed with a wider foundation and equipped with **dual Z-axises** matched with an adjustable timing belt that translates into reduced unwanted motion and improved refined results.

So the stability of the machine and its performance is simply impressive.

Weighing only 9.2kg and with manageable dimensions (442*462*540mm), the Creality CR-6 SE 3d printer is a 3D Printer that you can carry.

In fact, it features a convenient removable handle that makes it easy to carry whenever you need to.

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User experience improved by optimized details like sealed aluminum profiles, foldable filament holder, tools storage box, belt tensioner.

- Toolbox
- Foldable spool holder
- Adjustable belt tensioner
- Flexible hotbed fixator

After the initial assembly, our Creality CR-6 SE 3d printer was an absolute breeze to set up, and we were able to get it printing almost immediately. The usual drudgery of bed leveling was blasted through by Creality's new automatic bed leveling system, and the new extruder design makes loading the filament quick and painless.

When operating the machine, the large, intuitive touch screen display beckons with well-designed icons and easy-to-use keypads for inputting settings such as temperature. In use, we found it quick and responsive with no obvious hitches or errors in the firmware.