3DPrintMill(CR-30) Full Hotend Kit

MFR: 4001030009

Product Information

All-metal and Integrated Structure
Excellent Heating Block and Heat Sink with Dual Fans
Seamless Junction,No Leakage and Plug
Integral Rigid Structure
Stable Performance and Precise Structure

Stable preformance
Excellent accesories

Thermistor and heating tube

High quality thermistor and heating tube, fast temperature rise, high accuracy of temperature control.

Heatbreak

Good for heat dissipation of extruder and heat insulation of heatbreak, it ensures long-time work without plugging.

Nozzle

With optimized design and smooth inner wall, seamless junction prevents filament leakage from nozzle head.

/ 3D PRINTER   ——— CREALITY
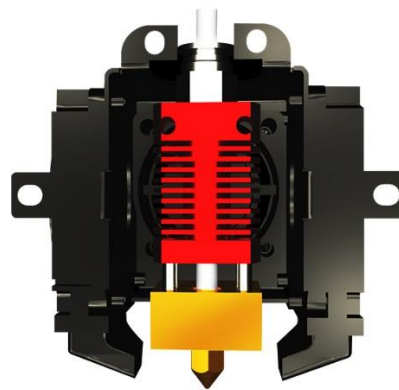
(3DPrintMill)

Full Hotend Kit

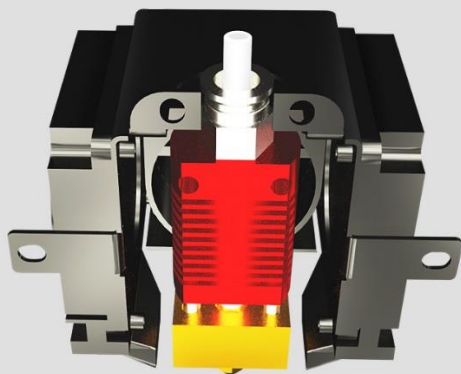| Sheet metal cover | Compact size and light weight |
Sturdy and durable	Easy to Replace
Stable preformance	High precision print
No leakage and plug	Excellent heating and cooling system

Full Hotend Kit

All-metal and integrated structure

Heat block, heat sink, nozzle(D6=0.4mm), teflon tube, Φ 5 clamp, quick-release claw, silica gel of heating block , thermistor, blower fan, axial fan, fan cover, extrusion slider, sheet metal cover

All metal sheet metal shell

Important parts with anodized surface treatment process is sturdy and durable, easy to disassembly and maintenance

Excellent heating block and heat sink + dual fans

Equipped with heating block and heat sink, it has good heat dissipation without plugging. Less worries on print failure. Double fan design with uniform heat dissipation accelerates the model curing
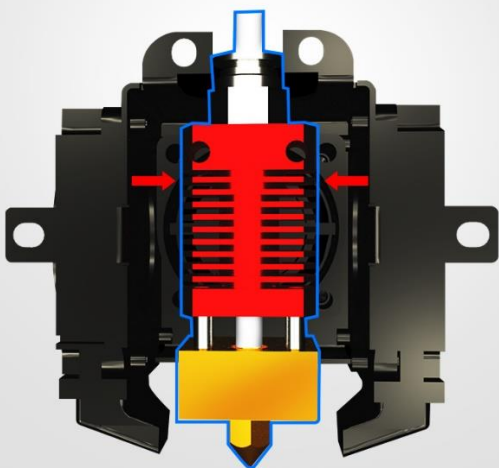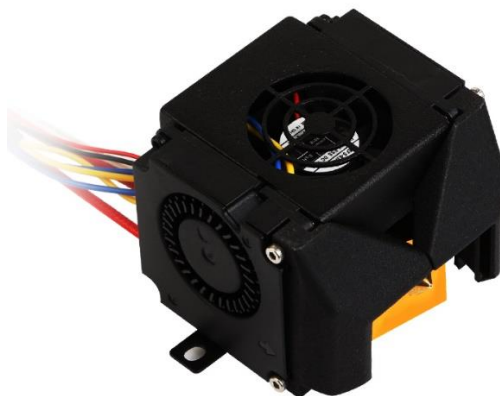
Heating block   Heat sink   Three fans

Seamless junction no leakage and plug

The new quick-release claw and φ 5 clamp are used to prevent the loosening of Teflon tube, realize smooth feed-in and reduce the printing failure rate.

Integral rigid structure

Self-developed and brand-new nozzle is equipped with full metal kit with smooth filament path and heatbreak. The temperature is up to 260℃ to melt the filament fully and filament-push smoothly.
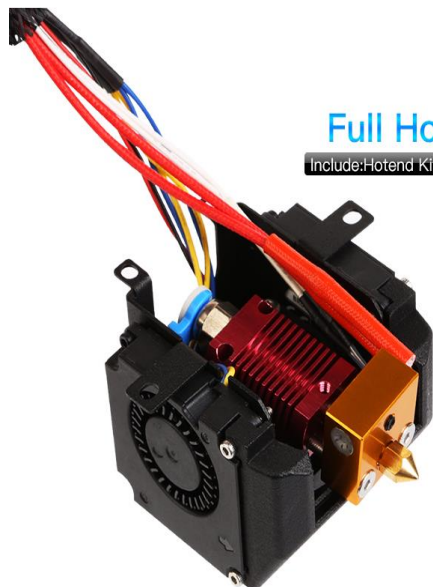
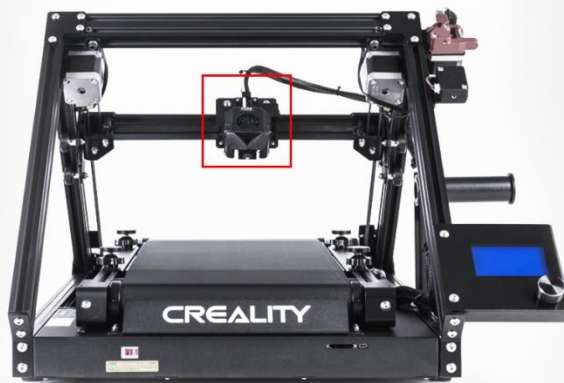| Delicate appearance | Excellent insulation |
| Heat resistant metal material | Sturdy rigid structure |

Full Hotend Kit
Include:Hotend Kit+Three fans+Shell

Installation position

CREALITY

BASIC PARAMETERS

Product name: Full Hotend Kit

Teflon tube: D4*2   **Filament diameter:** 1.75mm

Material technology: Machining parts and sheet metal parts   **Hotend diameter:** 0.4mm

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Maximum nozzle temperature: 260℃   **Heating tube parameter:** 24v 60w

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Number of nozzles: 1pcs   **Applicable model:** 3DPrintMill

Net weight: 170g   **Package size:** 160*155*70mm

Gross weight: 280g   **Product color:** Black + red