

DIOOC

NYHET!

SKRIV UT DIN
- PROTOTYP
- DESIGN
- KONSTRUKTION

KONTAKTA OSS FÖR DEMO
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Interface
Connectivity: Standalone, WiFi and Ethernet
Remote control: Through all devices with a browser
Monitoring: Built in webcam & Live on-screen information
On board storage: 32 GB
Screen: 7" capacitive touchscreen
Fume reduction: Fully enclosed with Activated HEPA Carbon Filter

Printing specifications
Extruders: Two independent heads
Layer height: 50 – 350 micron
Filament drive: Direct drive
Nozzle temperature: 265°C or 360°C with high temp hot-end
Filament diameter: 1.75mm
Materials: Open system compatible with wide range of filaments including PLA, ABS, HIPS, Flex, Nylon and Hybrid

Dimensions
Build size single extruder: 320 x 330 x 205mm
Build size dual extruder: 320 x 300 x 205mm
Build volume: 21.6L
Printer dimensions: 723 x 831 x 801mm



**2X
SPEED**

**DUAL
HEAD**



Leapfrog™

BOLT

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