



Create the future

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Leapfrog™

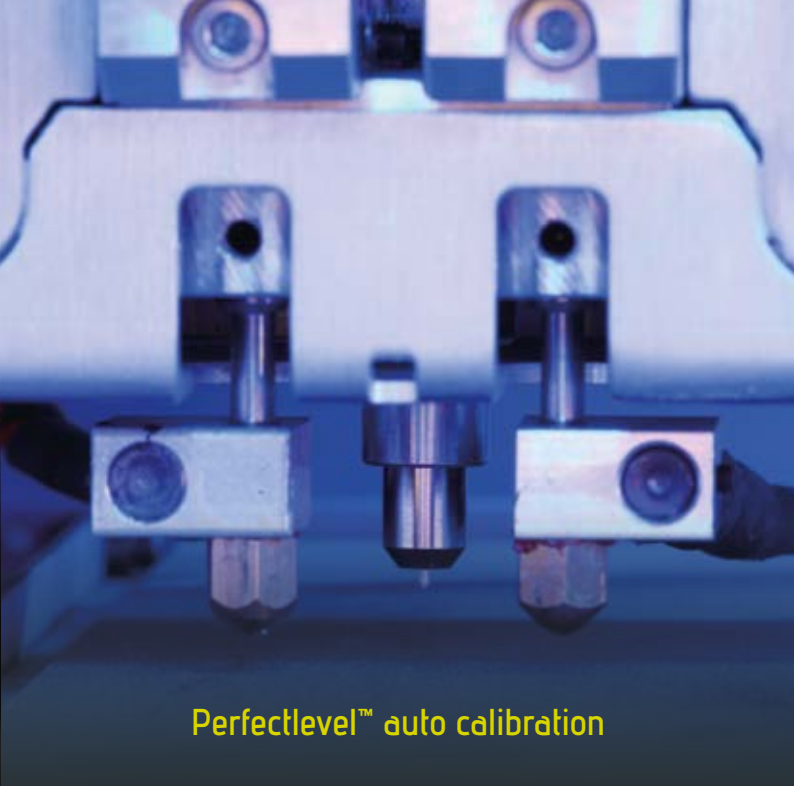
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Unleash the future  
with the most affordable  
**PROFESSIONAL**  
3D printer



**Professional 3D printing made affordable**

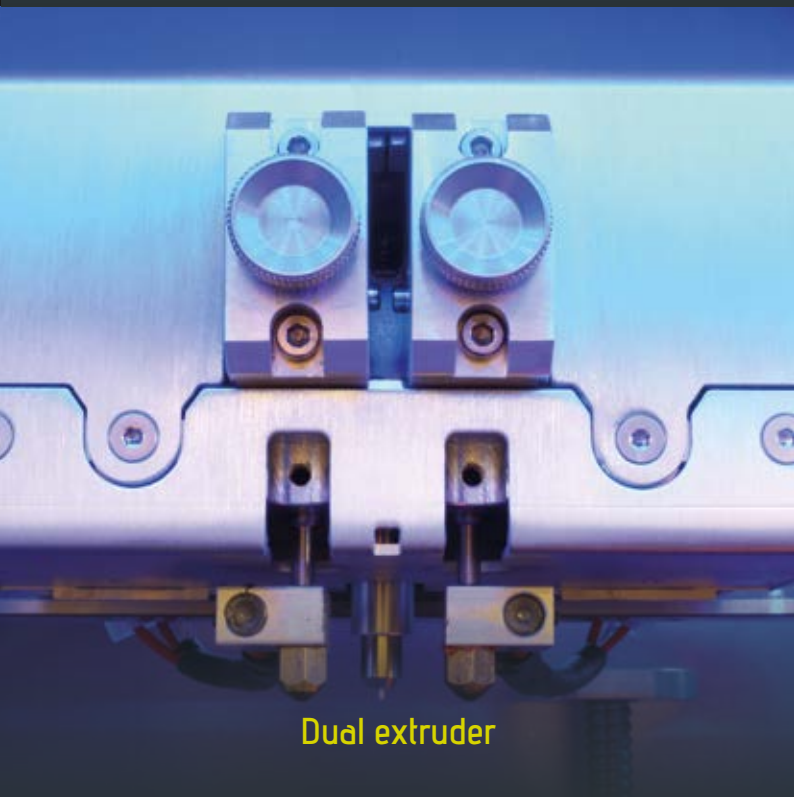
The revolutionary Xeed is the first 3D printer which offers professional high quality printing at an affordable price point. The Xeed is designed to add maximum value in professional work set ups, allowing all engineers, designers and researchers in the same network to easily send out and queue print jobs from their own workstation. Print quality, consistency and repeatability is assured with Leapfrogs' PerfectLevel system, which calibrates the bed perfectly before each print. Changing and loading new filament is a breeze with the QuickLoad functionality and our super-fast slicer makes sure you will not waste any precious business time initiating your print. Our standard as well as advanced software settings allow you to alternate between quick & easy to pro printing.



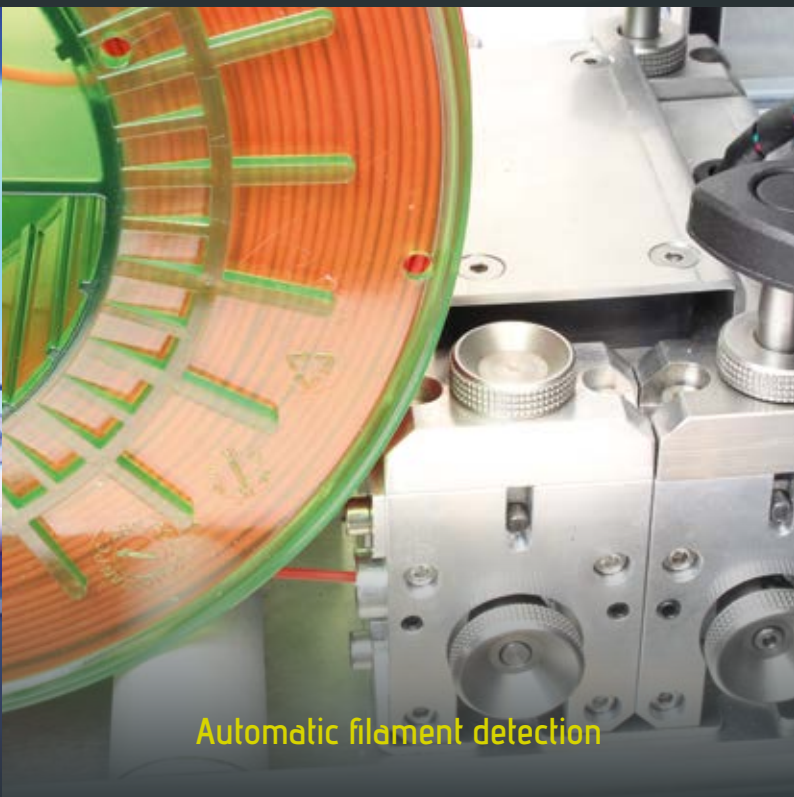
Perfectlevel™ auto calibration



Ultra flat granite bed



Dual extruder



Automatic filament detection

## Dimensions

**Product dimensions:**

58x90x64 cm  
(22.8x35.4x25.1 IN)

**Layer Thickness:**

0.01 -0.35 mm

**Build platform:**

Heated granite platform

**Dual extruder:**

Yes

**Stepper motors:**

1.8° Step angle with 1/32 Micro-stepping

**Body / Construction:**

High-end engineered construction

## Buildsize

**Single extruder print (DWH):**

22x28x23 cm (8,6 x11x8,6 IN)

**Dual extruder print (DWH):**

22x25x23 cm (8,6x9,8x8,6 IN)

**Max print volume:**

14.2 liter

**Positioning precision:**

XY: 18 micron Z: 10 micron

**Extruder size**

0.35 mm

**Print speed:**

up to 180 mm/s

**Travel speed:**

up to 350 mm/s

**Filament Diameter:**

1.75 mm

**Nozzle Diameter:**

0.35 mm

## Electrical

**AC Input:**

90-240 V 50-60 HZ 1800W

**Nozzle temperature:**

Up to 275° C

**Connectivity:**

Stand-alone

**Operation heated bed temperature:**

Up to 80° C

**Software:**

professional slicing software.

**Materials**

Combined drive system; large variety of materials, no proprietary material  
PLA, ABS, HIPS, Flex, carbon







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**PROFESSIONAL**  
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**Contactgegevens**

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