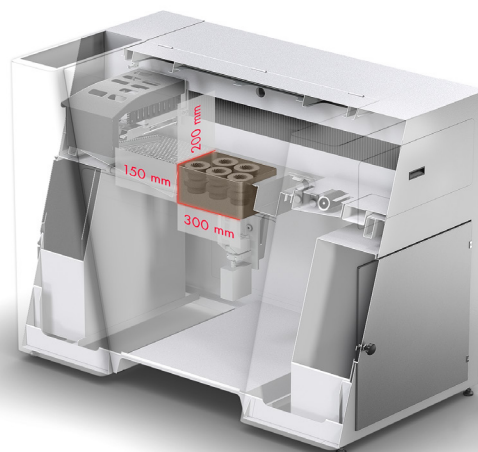


# VX200

## 3D printing system



### The compact entry into the world of 3D printing

The VX200 is the smallest 3D printer in the voxeljet portfolio. The machine is very compact, easy to operate and presents a competitively-priced entry point into the world of 3D print technology. Also the smallest 3D printer features the well-known advantages of the large machines: the VX200 offers a robust machine design, and high-quality components ensure that it can also be used for continuous operations.

The build space measures 300 x 200 x 150 mm. The piezo print head system of the VX200 reaches resolutions of up to 300 dpi. A layer applied in one cycle features a thickness of 300 micrometres. The build process for the VX200 is also fully automated and runs without interruptions. Due to its dimensions 1,7 x 0,9 x 1,5 m LxWxH, the 450 kg VX200 is also suitable for installation in tight spaces.

### Technical data

#### Dimensions and weights

Dimensions LxWxH	1710 x 980 x 1550 mm
Installation space	3000 x 2350 x 1980 mm
Weight	450 kg

#### Process

Build space LxWxH	300 x 200 x 150 mm
Print resolution x, y	up to 254 dpi
Layer thickness	300 µm

### System features

- › Professional application for design pieces and prototypes
- › Suitable for all voxeljet particulate materials
- › Print resolution up to 300 dpi
- › No additional equipment necessary
- › Effective continuous use through robust design

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