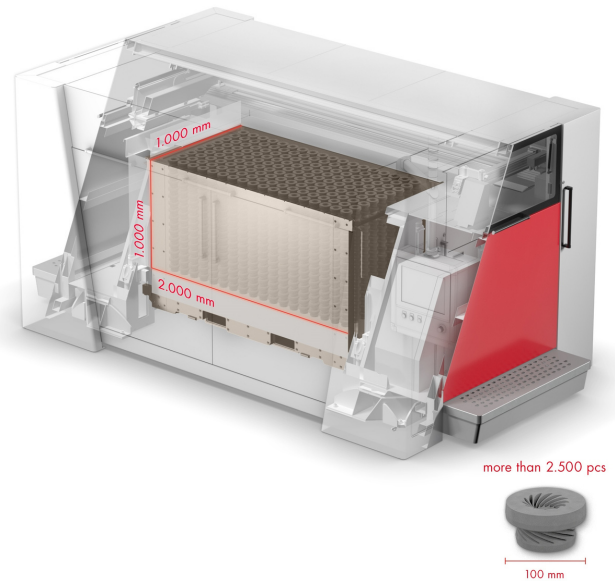


# voxeljet VX 2000

**Ideal for large-format prototypes**





## VX 2000

### The Ideal for large-format prototypes and small-batch components

The VX2000 is a 3D printer for industrial applications. The machine is very fast, easy to operate and makes it possible to economically produce large models made of sand cores for prototypes. It can also be used to economically produce components in small series. Sand can be used as the particulate material. The build space measures up to 2,000 x 1,000 x 1,000 mm. The VX2000's print head system can achieve a resolution of up to 300 dpi. A layer applied in one cycle is 300 µm thick.

The molded parts can have almost any length, due to the continuous printing process. The build space measures 850 x 500 mm in width and height. The VX2000's print head system can achieve a resolution of up to 300 dpi. A layer applied in one cycle is 300 µm thick.

## Technical data

### DIMENSIONS AND WEIGHTS

Outer dimensions LxWxH	2,500 x 4,900 x 2,700 mm
Installation space	18,000 x 9,500 x 3,500 mm
Weight	5,500 kg

### PROCESS

Build space LxWxH	2,000 x 1,000 x 1,000/600 mm
Print resolution x,y	Up to 300 dpi
Material	Sand
Ambient temperature	22 ± 2 °C
Rel. humidity	55 ± 5 %

## System features

- 3D printing system for fast and economical production of large individual molds, cores, and small-series components
- Precise sand cores with high surface quality up to 2,000 mm in length
- Easy to use
- Resolution up to 300 dpi possible
- Suitable for development departments and sand casting foundries

For more information please contact voxeljet  
Thailand authorized dealer, Cad Cast Co.,Ltd.  
Website : [www.cad-cast.com](http://www.cad-cast.com)  
E-mail : [Sales@cadcastbkk.com](mailto:Sales@cadcastbkk.com)  
Tel : +66 (0) 2 405 4824  
Line ID : @cadcastbkk

