



VX2000

The industrial 3D printer

The VX2000 industrial printer is a large format machine with the capacity to manufacture large, complicated parts in a single build. It is designed for use with the wide range of materials and processes currently available at voxeljet, and with the same superior performance available on all voxeljet platforms.

The spacious build envelope measuring 2.000 x 1.000 x 1.000 mm provides for the economic manufacture of individual or small numbers of large molds, large numbers of small parts in a short series, or any

combination of large and small parts in a one build meeting a wide range of customer requirements.

The VX2000 fills out the voxeljet product line, which now includes printers for every size and application. voxeljet technology offers significant advantages in the manufacture of complex cores and parts that, due to their complicated geometry, and offers a digital alternative to traditional core manufacturing methods.

TECHNICAL DATA

DIMENSIONS AND WEIGHTS

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 mm
Print resolution x, y	up to 300 dpi
Layer thickness	250-400 µm

* Installation space incl. peripherals

SYSTEM FEATURES

- Fast and economical manufacturing of large components and small batches
- Open source material options
- Integrated material handling system
- Efficient operation through rugged design and high-quality components

The Equipment (including any use of the Equipment), is subject to proprietary processes. Other uses of the Equipment than those specified by voxeljet may expose the user to liability for patent infringement.