



# INDUSTRY F1000

Large volume, industrial 3D printer



## **LARGE BUILD VOLUME**

1000 x 600 x 800 mm

## **30% FASTER PRINTING**

New nozzle system  
with rapid infill printing

## **HIGH PRINT SPEED**

up to 400 mm/s

## **ACTIVELY HEATED CHAMBER**

Optimum conditions for 3D printing

## **ADVANCED AND COMPOSITE MATERIALS**

ABS, ABS-CF, PA, PA-CF

# F10000

## SPECIFICATION

### Build volume

1000 x 600 x 800 mm (480 000 cm<sup>3</sup>)

### Filament diameter

1.75 mm

### Model materials

ABS, ABS-CF, PA, PA-CF

### Support materials

Breakaway support material, soluble support material ESM-10\*

\*For ESM-10 removal you need solvent and Support Dissolving System

### Software

3DGence CONTROL, 3DGence SLICER 4.0

– [find out more about the new functionalities](#)

### Additional accessories

Advanced filtration unit,

UPS – emergency power supply, signal tower

**High-performance  
3D printer for demanding  
industrial applications**

**3DGENCE | F1000**

