## System 30M

## **Business & Education**



The Workhorse for Material Science suited for Standard Prints, Multi Material Prints, Exotic Materials and Experimentation.

## Specifications

- Motion Control: 3-Phase with Closed-Loop Feedback
- Positional Resolution X/Y/Z in μm: 6 / 6 / 1
- Positional Accuracy X/Y/Z in μm: 60 / 60 / 10
- Integrated Windows Tablet PC Multi-touch Screen
- Integrated Dual CAN-bus architecture
- Exterior Dimension: 120x120x153 cm

- Bed Temperatures: 120°C
- Optional Chamber Heater: 55°C
- Power: 750W
- Voltage: 110-120 VAC/220-240 VAC
- Frequency: 50/60Hz
- Build Volume: 600x400x500 mm