

## X 1000 Specifications

Model	X1000
Build envelope* (XxYxZ)	1000 x 800 x 600 mm / 39.4 x 32 x 23.6 in
Print speed	10 - 150 mm/s
Travel speed	10 - 300 mm/s
Layer height (min.)	0,1 mm (depends on nozzle)
Filament diameter	1,75 mm
Nozzle	0,4 / 0,6 mm
Material	German RepRap Material Variety
	Depending on the application, as well as on size and geometry, a wide range of materials is available.
Extruder type	DD3 Dual
File transfer	LC Touch Display, network based printing via Wifi, Ethernet
Software	Simplify3D Software
Power consumption (max.)	2500 W
Operating voltage	3phase current 400V (CEE 3L+N+PE)
Dimensions(BxTxH)	1725 x 1500 x 1320 mm / 67.9 x 59.0 x 52 in
Weight	400 kg / 881.85 lbs
Options	Heated print bed, DD3 dual extruder, CO2 fire extinguishing system
Technology	FFF (Fused Filament Fabrication)
* depends on the configuration	