



Roboze ARGO 1000

Dimensions

External (X) 3900 x (Y) 2250 x (Z) 2150 mm
153.54 x 88.58 x 84.54 in

Build Volume (X) 1000 x (Y) 1000 x (Z) 1000 mm
39.37 x 39.37 x 39.37 in

Machine Weight 4000 kg / 8,818.5 lb

Accuracy

Dimensional accuracy on printed parts within Medium class of tolerance according to EN ISO2768. *

Extruder Temperature

500 °C / 932 °F

Heated Chamber

180 °C / 356 °F

Vacuum Plate

Yes

Materials

PEEK	FUNCTIONAL-NYLON	ULTRA-PLA
CARBON PEEK	STRONG-ABS	
ULTEM™ AM9085F	PP	
CARBON PA	PC-LEXAN™ AMHI240F	
FLEX-TPU	ABS-ESD	

*Dimensional accuracy and repeatability may vary according to materials, geometries and printing parameters.

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PRINT STRONG LIKE METAL