

**NEW generation** of the LISA 3D printer



Lisa 1



Lisa 1.5 - NEW

Printing size [mm]		
Max size of print diagonally <sup>0</sup>	227	<b>245</b>
PA12 Smooth - high accuracy max print volume	90 x 110 x 130	90 x <b>120</b> x 130
Flexa Black / Grey - high accuracy max print volume	110 x 130 x 150	110 x <b>160</b> x 150
Temperature management		
Pyrometers	covered	exposed
Insulation cover	none	steel cover
Laser protective glass construction type	solo	framed in hermetic cover
Laser protective glass mounting method	standard	high tightness system
Gasket	standard	prevents temperature loss
Maintenance		
Access to upper heating unit	2 wing screws	1 split pin
Laser protective glass replacement	standard	short method
Front panel	built in	removable / click-click fasteners
Pyrometers glass mounting method	permanently mounted	removable
Overflow bin capacity	Standard (100%)	+ 10% (110%)
UX		
Mounting feets	none	with rubber tips
On / off button position	back	left side
Hinges	standard	new
Lock	standard	new

<sup>0</sup> Size of print diagonally depends on the type of material.  
 Informations provided within this document are typical values for reference and comparison only.