

# MAXIVAC ALPHA SPECIFICATIONS



For more information please visit:  
[www.labogene.com](http://www.labogene.com)

MaxiVac Alpha	Unit	Part no: 700850002
Digital read-out of temperature		Yes
Digital read-out of pressure		Yes
Ultimate temperature at 20°C room temperature	°C	From room temperature to +80. Setpoint from +5 to +80
Power requirements	V/Hz	230/50-60
Power consumption	W	1500
Insulation	mm	5
Weight net	Kg	40
Cabinet dimensions (DxWxH)	mm	600x910x1020
Cabinet material		Polyester coated steel
Chamber material		Teflon coated stainless steel AISI 304
Vacuum Valve		Yes
Speed	RPM	200-2000
Timer function		Yes
<b>Membrane pump, MP2.2</b>		<b>Included - part no.: 7001006097</b>
Ultimate vacuum	hPa	7
Pump capacity	L/min	37
<b>CoolSafe 110-4</b>		<b>Included - part no.: 7001000115</b>
Digital read-out of temperature		Yes
Digital read-out of pressure		No
Ultimate temperature at 20°C room temperature	°C	-110
Power requirements	V/Hz	230/50-60
Power consumption	W	600
Insulation	mm	90
Condenser capacity	kg	3
Condenser capacity per 24 hours	Kg	2,5
Total volume of Condenser	L	4
Cabinet material		Polyester coated steel
Condenser material		Stainless steel AISI 316
Cooling media		R 507/R1150
Vacuum Valve		Man.
Draintap		Yes
Keypad for control options		No
R 485/USB port for Labogene software		No

LaboGene ApS  
Bjarkesvej 5  
DK-3450 Allerød

Tel (+45) 3940 2566  
Fax (+45) 3995 2566  
Mail [info@labogene.com](mailto:info@labogene.com)  
Web [www.labogene.com](http://www.labogene.com)

