

Product description	LLG-uniVACUUSYS Vacuum Aspiration System with integrated vacuum pump and vacuum controller is ideally suited for aspirating liquids in Life Science applications, e.g. the removal of media from cell cultures, aspiration of supernatants after centrifugation, or the removal of wash solutions from Immuno assay plates. The set vacuum is automatically readjusted in case of deviations.		
Characteristics	<ul> <li>Integrated vacuum pump with vacuum control</li> <li>Easy to use</li> <li>Self-closing connectors for quick installation and prevention of liquid or aerosol escape.</li> <li>Liquid level sensor, prevents liquid overflow</li> <li>Autoclavable waste collection bottle and nozzle</li> </ul>		
Delivery includes	Vacuum Aspiration System with integrated vacuum pump, 4 liter waste collection bottle, single channel needle and 8-channel needle aspirator handle, tubing and quick-connectors		
Specifications	Vacuum range: Aspiration rate: Noise emission: Dimensions (W x D x H): Weight: Power supply: Warranty:	0 to 600 mbar (adjustable)  1 to 15 ml/s  <50 dB(A)  180 x 320 x 530 mm  3.4 kg  100-240 V, 50/60 Hz  3 years	

Description	PK	Cat. No.
LLG-uniVACUUSYS, with EU plug	ni <i>VACUUSYS</i> , with EU plug 1	
LLG-uniVACUUSYS, with UK plug	1	6.263 586