



**AutovaxID®**



**ACUSYST-MAXIMIZER®**



**ACUSYST-XCELLERATOR™**

**Automated – Scalable – Efficient**

	Scale	Highlights	Equipment Needed	Achievable Cell Counts
<b>HF-Primer™</b>		Replaces: <ul style="list-style-type: none"> <li>• T-Flasks, spinner flasks, roller bottles,</li> <li>• Wave, ascites, others</li> </ul> Low-Cost feasibility system before scaling-up	CO <sub>2</sub> incubator Pump system	1 x 10 <sup>11</sup>
<b>AutovaxID®</b>	1x	Automated Control of: <ul style="list-style-type: none"> <li>• pH, 37°C &amp; 4°C temperatures</li> <li>• Lactate, perfusion pumps, others ...</li> </ul> Simplest setup & operation of all automated systems Web browser remote monitoring & control Integral refrigerator for cold storage of supernatant	CO <sub>2</sub> supply 100 – 240 VAC LAN connection	2 x 10 <sup>11</sup>
<b>MAXIMIZER®</b>	1x or 2x	Automated Control of: <ul style="list-style-type: none"> <li>• pH, 37°C temperature, perfusion pumps, others ...</li> </ul> 1 cell line at-a-time Choice of wetted disposable configurations	CO <sub>2</sub> supply 100 – 240 VAC	2 x 10 <sup>11</sup> or 4 x 10 <sup>11</sup>
<b>XCELLERATOR™</b>	6x to 20x	Automated Control of: <ul style="list-style-type: none"> <li>• pH, 37°C &amp; 4°C temperatures</li> <li>• Perfusion pumps, others ...</li> </ul> 1 – 2 cell lines at-a-time Web browser remote monitoring & control Integral refrigerator for cold storage of supernatant Choice of wetted disposable configurations	CO <sub>2</sub> supply 100 – 240 VAC LAN connection	6 x 10 <sup>11</sup> to 2 x 10 <sup>12</sup>