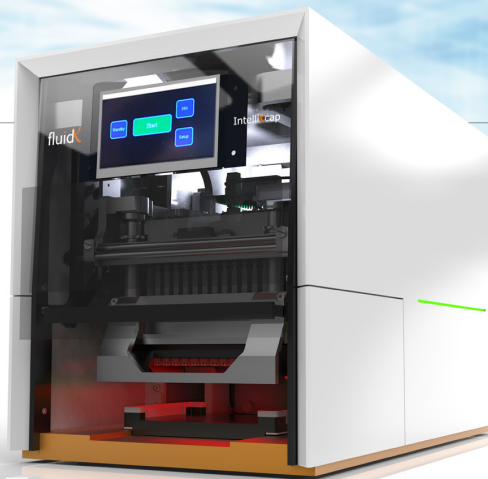


## FluidX™ IntelliXcap™ Decapper

### Brooks Life Science Systems introduces the IntelliXcap™

*Developed by FluidX™ - the world's most innovative brand of sample storage tubes and tracking instruments.*

The IntelliXcap™ is a next generation universal capper/decapper with 'intelligent' technology that includes an advanced storage media detection sensor and a proprietary self-release cartridge mechanism. IntelliXcap simplifies workflow, reduces non-productive downtime, and has a significantly lower cost of operation.



### FluidX™ IntelliXcap™

*The next generation capper/decapper engineered for increased throughput, ease of use and high system reliability*

- The fastest capper/decapper system in the industry, that will work with multiple sample tube types or brands
- The only 96-format full rack capper/decapper that can decap a complete rack of tubes in as little as 20 seconds
- Unique interchangeable cartridge system allows switching between tube types in less than 2 minutes
- Quick installation, easy-to-use touch panels, and adaptable to automated workflow integration
- Ideal for any medium to high-throughput laboratory managing compounds or biological samples



	<b>FluidX™ IntelliXcap™ 96 Format Whole Rack Capper/Decapper</b>	<b>Other 96/48 Format 12 Channel Capper/Decapper</b>
<b>Footprint</b>	(LxWxH) 470mm x 260mm x 320mm	(LxWxH) 600mm x 380mm x 440mm
<b>Speed</b>	Whole Rack Cap/Decap: 20 seconds	Single Row 12 Channel Cap/Decap: 74 - 110 secs
<b>Sample Tubes Versatility</b>	Unique cartridge design allows FluidX tubes & others to be switched in less than 2 minutes	<ul style="list-style-type: none"> <li>• Can handle multiple tube types – FluidX tubes and others.</li> <li>• Cap driver change takes longer as it requires changing of each individual cap drivers</li> </ul>
<b>Temperature</b>	Extensive Range: 4°C to 35°C	Limited Range: 15°C to 35°C
<b>Operating Cost</b>	Low cost replaceable cartridge drivers	Higher cost unit heads and adaptors