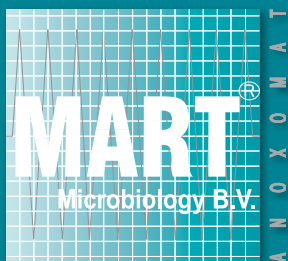


# Model Anoxomat™ Mark II, AN20P

A simplified version of the Anoxomat Mark II is available for laboratories with limited and only standard anaerobic and micro-aerophilic incubation.

Cultivation of anaerobic and micro-aerophilic bacteria



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The Anoxomat AN2OP (Operation Panel) offers only the standard features and benefits of the Anoxomat systems:

Handling	Technical	Control	Results
<ul style="list-style-type: none"> <li>• Simple</li> <li>• Convenient</li> <li>• No Disposables</li> <li>• Connect and start</li> </ul>	<ul style="list-style-type: none"> <li>• Rapid conditions</li> <li>• Dry conditions</li> <li>• Low gas consumption</li> </ul>	<ul style="list-style-type: none"> <li>• Fully automatic</li> <li>• Full QA before incubation</li> <li>• 100% reproducibility</li> </ul>	<ul style="list-style-type: none"> <li>• Reliable</li> <li>• Better recovery</li> <li>• Cost efficient</li> </ul>

## Comparison table Anoxomat Mark II Systems: AN2CTS / AN2OP

Feature	AN2CTS	AN2OP
Jar connections Gas connections	1 to 4 1 to 3	1 1
Jar sizes	Mixed AJ9022 AJ9023 AJ9025 AJ9028	One type only AJ9022 or AJ9023
Quality Assurance	Levels 1-5: 60 to 180 seconds: Gas input, jar/seal, catalyst. Continues process immediately when catalyst is detected	Fixed level: anaerobic 180 seconds: Gas input, jar/seal, catalyst. Continues process immediately when catalyst is detected
Standard recipes	Anaerobic Micro-aerophilic: 6% O <sub>2</sub>	Anaerobic Micro-aerophilic: 6% O <sub>2</sub>
Programming of O <sub>2</sub> , - CO <sub>2</sub> and H <sub>2</sub>	Pre-programmed recipes or User programming function	Not possible
Accreditation / documentation	On-screen Quality assurance and process report. Documentation by printer	Quality assurance and process is reported by LED and display. Documentation not possible.
Printout	Equipment used Date and Time Gas mixture used Which recipe was used Quality assurance test results Gas mixture in the approved jar	Not possible
Registration Input screen	Laboratory ID, Department ID, Technician ID, Jar ID, connection and contents Usage of visual indicators Job reference Incubation temperature and finish date and time Authorization  Printout of above data	Not possible
Data transfer	All printed data can be transferred to a computer	
Extention during ownership	Jar and gas connections Software options Programming Input screen Interface for PC connection	Not possible
	