

BIOBOOK SERIES

One platform. Endless possibilities.

From early-stage research to advanced process development, the BioBook Series delivers flexible, precise and intelligent bioreactor solutions for modern biotechnology.

Designed to adapt to diverse applications, the range combines reliable process control, versatile vessel configurations and integrated software to simplify even the most demanding workflows.



Biobook
Compact

Biobook
Compact-Twin

Biobook
Twin

Biobook
I/O

Precision by Design

Advanced monitoring and automated control of critical process parameters.

Flexibility at Every Scale

Multiple vessel technologies and system configurations tailored to your application.

Connected Intelligence

Integrated BioFlex software for real-time monitoring, process automation and data management.

BIOBOOK COMPACT

Powerful performance. Minimal footprint.

BioBook Compact brings precision bioprocess control into a space-saving benchtop system. Designed for research, process development and microbial or cell culture applications, it combines advanced automation, flexible vessel configurations and intuitive operation in one versatile platform.

- Single-vessel control
- Glass, stainless steel & single-use vessels
- Integrated gas and feeding control
- BioFlex software



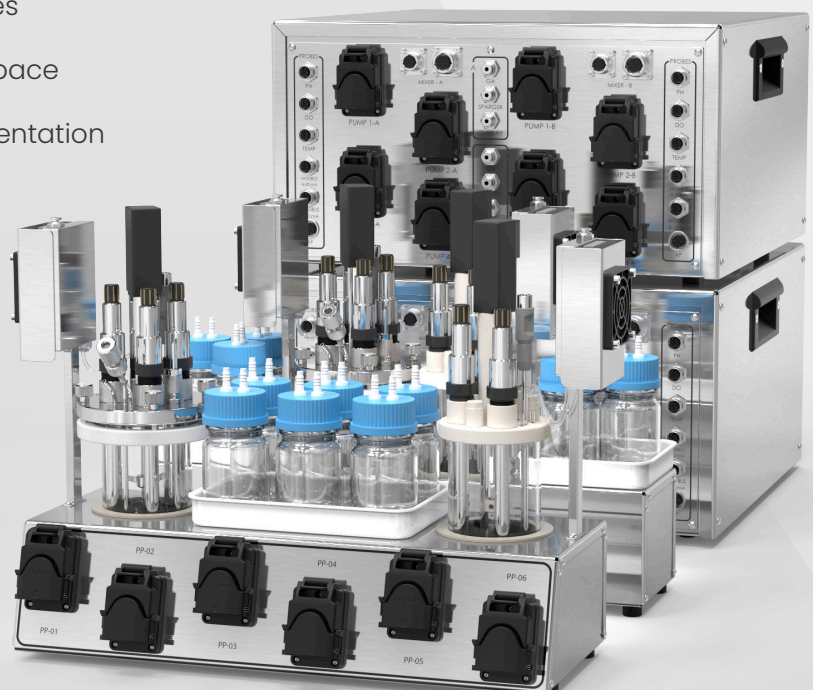
Biobook Compact & SQ03 Vessel.

BIOBOOK COMPACT TWIN

Twice the possibilities. Same compact mindset.

Two independent bioreactors. One compact platform. BioBook Compact Twin enables simultaneous cultivation and process comparison while keeping laboratory space requirements to a minimum. Built for flexibility, it streamlines experimentation without compromising control.

- 2 independent vessels
- Compact design
- Configurable peristaltic pumps
- Advanced gas mixing



Biobook Compact-Twin & Thermobox modules.

BIOBOOK TWIN

Two processes. Total control.

BioBook Twin combines independent bioreactor operation with a modular architecture designed for demanding research and process development workflows. From parallel cultivation to process optimization, it delivers the flexibility and precise control needed to advance your bioprocesses.

- Dual independent control
- Modular design
- Flexible vessel selection
- Advanced process automation



Biobook Twin

BIOBOOK I/O

More experiments. Greater insight.

Accelerate bioprocess development with BioBook I/O, a parallel bioreactor platform designed for high-throughput experimentation. Independently control multiple cultures, streamline process screening and bring all your data together within a single software environment.

- Up to 12 bioreactors
- Independent process control
- High-throughput screening
- Centralized monitoring



Biobook I/O & SQ500 Vessels.

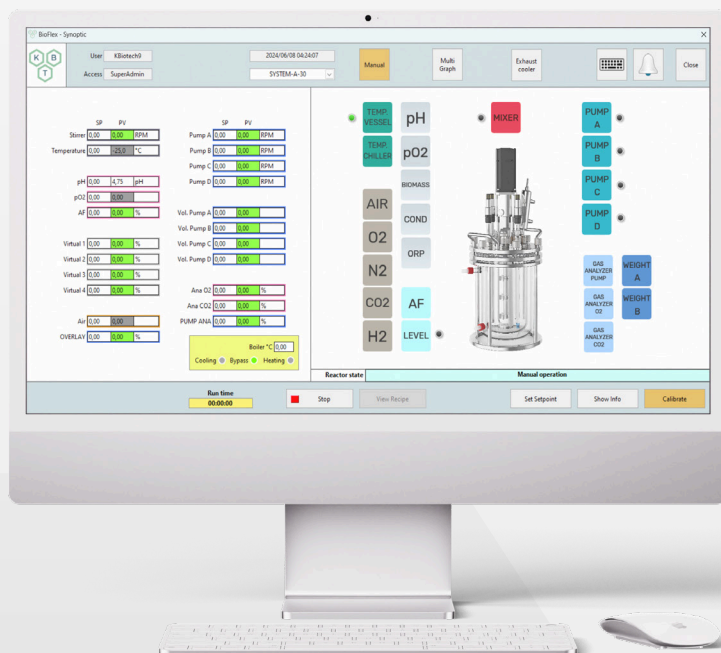
BIOFLEX™ SOFTWARE

Smarter control. Better bioprocesses.

BioFlex™ brings every aspect of your bioprocess together in one intuitive software environment. From real-time monitoring and automated process control to advanced data analysis, it simplifies complex workflows and provides the flexibility and insights needed to optimize every experiment.

Key Highlights:

- Real-time monitoring and process control
- Advanced automation and customizable workflows
- Comprehensive data logging and analysis
- Multi-bioreactor management



FIND YOUR BIOBOOK

The right platform for evry process.

FEATURE	COMPACT	COMPACT TWIN	TWIN	I/O
Vessels	1	2	2	4-12
Best for	Single process development	Parallel small-scale studies	Independent dual processing	Screening and DoE
Vessel type	Glass, SS 316L, Single-use			
Software	BioFlex™			



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