



SciVario® twin

Innovative, Intuitive, Intelligent

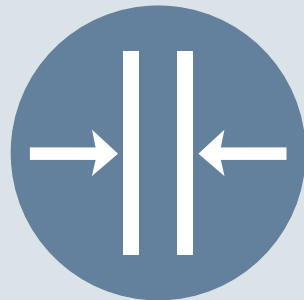
Future Proof

Application Efficiency

Risk Mitigation



Compact Design



Ease-of-Use



Intelligent:
Automated detection and recognition of plugged-in accessories.

Configurable:
Flexible arrangement of bay-drawers.



Intuitive:
Easily set-up your process with the integrated VisioNize® touch software.

Universal:
Sensor connectors for digital and analog sensors with automated detection.

Precise:
Individual TMFC control of gases for submerged and overlay gassing.

Feature	Details
Agitation	Direct/Magnetic drives (± 25 - 1600 rpm)
Vessel size	0.7 L - 40 L glass and BioBLU® Single-Use Bioreactors
Gas supply	14 TMFCs (0.1 – 1200 sL/h)
Pump range	0.005 mL/h - 5.2 L/h
Sensor connectivity	Analog and Digital (ARC®, ISM®) PreSens® optical pH
VisioNize® touch	Connect the SciVario twin to the VisioNize Lab Suite - The Eppendorf, cloud-based, digital platform, delivering valuable services in and around our devices.

For more information visit:
www.eppendorf.com/scivario