

Bioprocess control station, 3/15

March 2014—The BioFlo 320 from Eppendorf is built with integrated control for both autoclavable and single-use vessels with a total working volume of 250 mL to 40 L on a single control platform. Ethernet communication connects up to eight systems from a single user interface for multi-unit control, and the Mettler-Toledo Intelligent Sensor Management platform is built into the system.



Suitable for microbial and cell culture, scale up to scale down, batch, fed-batch, and continuous processes and with left- and right-handed orientation, the BioFlo 320 is designed to meet the needs of the biotech and pharmaceutical industries.

[***Eppendorf North America***](#), 800-645-3050