



Open Communication

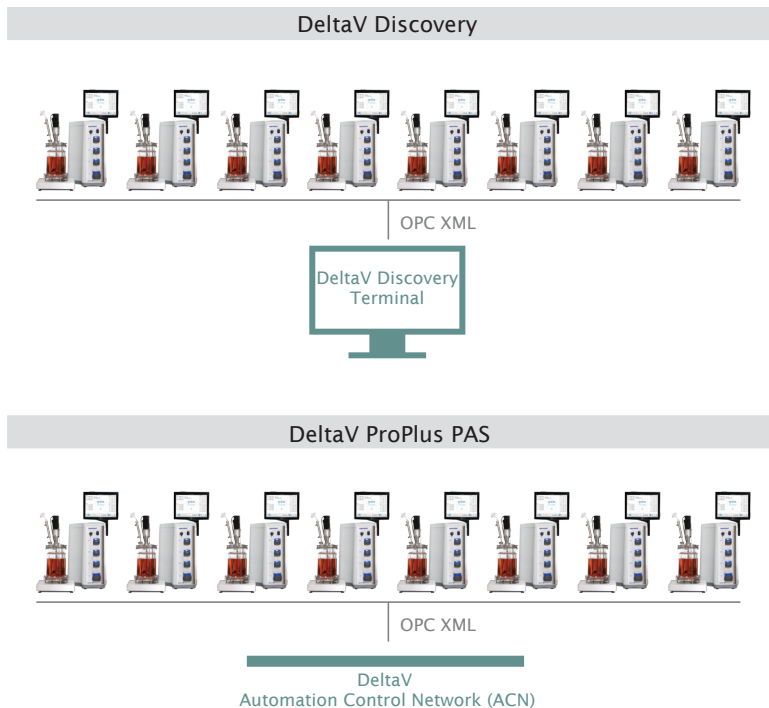
BioFlo® 320 with DeltaV™

Emerson® and Eppendorf have partnered to develop seamless software communication between the DeltaV distributed control system and the BioFlo 320 bioprocess control station. Our open communication protocol exposes controller information allowing it to be integrated into broader features and functions of the DeltaV platform, simplifying tech transfer, scale-up, and recipe sharing in bioprocess research and process development.

DELTAV™

Intelligent Control

The software allows for integration of up to eight BioFlo 320 bioprocess control stations using a OPC XML communication protocol. For ease of use, customers already familiar with the BioFlo 320 will recognize many of the design elements brought into the software application.



BioFlo 320 with DeltaV Discovery offers a stand-alone solution for R&D laboratories. BioFlo 320 with DeltaV ProPlus PAS allows integration into an existing DeltaV infrastructure.

Learn more at www.eppendorf.com/BioFlo-320

Your local distributor: www.eppendorf.com/contact
 Eppendorf SE · Barkhausenweg 1 · 22339 Hamburg · Germany
eppendorf@eppendorf.com · www.eppendorf.com

www.eppendorf.com

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