

EJA565E / EJA564E

Hygienic and Sanitary Solutions
for Pressure and Level Applications

The Ideal Blend of Performance and Compliance for Food and Beverage, Pharmaceutical, and Other Life Sciences Applications

Measurement Performance

By providing up to 0.075% accuracy and 10:1 turndown the EJA565E transmitter allows organizations to standardize on fewer models instances, simplifying ERP systems and reducing overall material inventory.

Stainless Steel Polished Housing

The highly polished all stainless steel housing eliminates crevices that could potentially collect contaminants and simplifies clean in place.

3-A Sanitary Standards, Inc. Certified

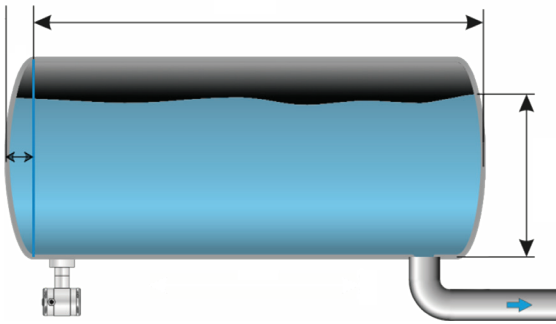
Trust that the EJA565E and the EJA564E will meet regulatory requirements with 3rd party certifications for hygienic and sanitary processes.

PRESSURE APPLICATIONS

- Pasteurization heat exchangers
- Clean-in-place (CIP)
- Separation and sterilization systems
- Pump performance monitoring

Tank Volume Linearization

Digital configuration to linearize the volume with the transmitter output in the EJA565E simplifies configuration and reduces start-up time.



Easy Pushbutton Display

Expedite the commissioning and startup process with easy pushbutton displays. Make zero, span, and other configuration adjustments, even without a local pressure reference source.



Single Pushbutton
(EJA565E)



Multi Pushbutton
(EJA564E)

LEVEL APPLICATIONS

- Receiving tanks
- Balance tanks
- Clean-in-place (CIP)
- Batch reactors

Comprehensive Process Fittings

With more than 30 hygienic and sanitary connection types, the EJA565E / EJA564E series will fit practically any tank or process.



Tank Mate



Tri-Clamp



Endress+Hauser
Universal



Anderson Negele



Rosemount Tank Spud



King Gage

Flush Diaphragm Technology

Flush diaphragm technology reduces the build-up of contaminants that could impact food and drug safety and minimizing downtime need for cleaning pipes and vessels.



Active Temperature Compensation

Whether due to process upsets, ambient conditions, or dosing, temperature changes can have profound impacts on traditional instrumentation. With a unique, active temperature compensation design, the EJA565E and EJA564E provide the most robust and stable measurements to ensure improved process control, product quality and safety.

North America Quick Ship Program

Do not let emergencies dampen your productivity

Shutdowns and other emergency situations can have a critical impact on your production schedule. That is why Yokogawa strives to meet the product availability needs of our customers. Our North America Quick Ship Program ensures on-time start-up and on-schedule production.



Get back to business quickly

Yokogawa is able to deliver quick shipping for many standard products, including pressure transmitters, flow meters, analyzers, controllers, and recorders.

Our North America factory and warehouses are stocked with subassemblies and complete products, accelerating standard lead time to just days.



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