

Profile Vision Compact SPV350

Interface and density profile measurement in separation vessels



Benefits:

- Precise process information thanks to continuous interface and density profile measurement over the entire measuring range
- Reliable monitoring of up to 5 separation vessels with multiple sections
- Flexible adaptation of media characteristic values to varying conditions
- Easy HMI integration into customer control systems via Modbus TCP or OPC UA
- Detailed warnings and alarms enable swift decision-making and remedial action

More information and current pricing:

www.casc.endress.com/SPV350

Field of application: Profile Vision Compact gives users a detailed insight into their separation processes. It is the perfect solution for full monitoring of interfaces and emulsion layers of different density. With this system, continuous density profiles and interface levels can be visualized easily and clearly. The results can be implemented quickly into a DCS for further process optimization and application control.

Features and specifications

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