

Remote Monitoring for Quick Response to Emergencies



ENARDO™ Enardo™ 2000 emergency vent with smart wireless technology

- Gain visibility that enables immediate response to potential emergencies
- Improve Safety, Emissions Control and Asset Protection

Application Overview

Emergency vents represent the last line of defense from overpressure in low pressure storage tanks. If an emergency vent is open, you should know about it – right away and without climbing on top of the tank. With the EPRV with Smart Wireless, you can continually monitor the open/close status of the vent to respond quickly to potential emergencies.

How It Works

- Design consists of EPRV, proximity indicator and wireless transmitter
- Proximity indicator senses movement of emergency vent
- “Open” or “Closed” signals are received by the wireless transmitter and can be sent to a control room via a WirelessHART® gateway

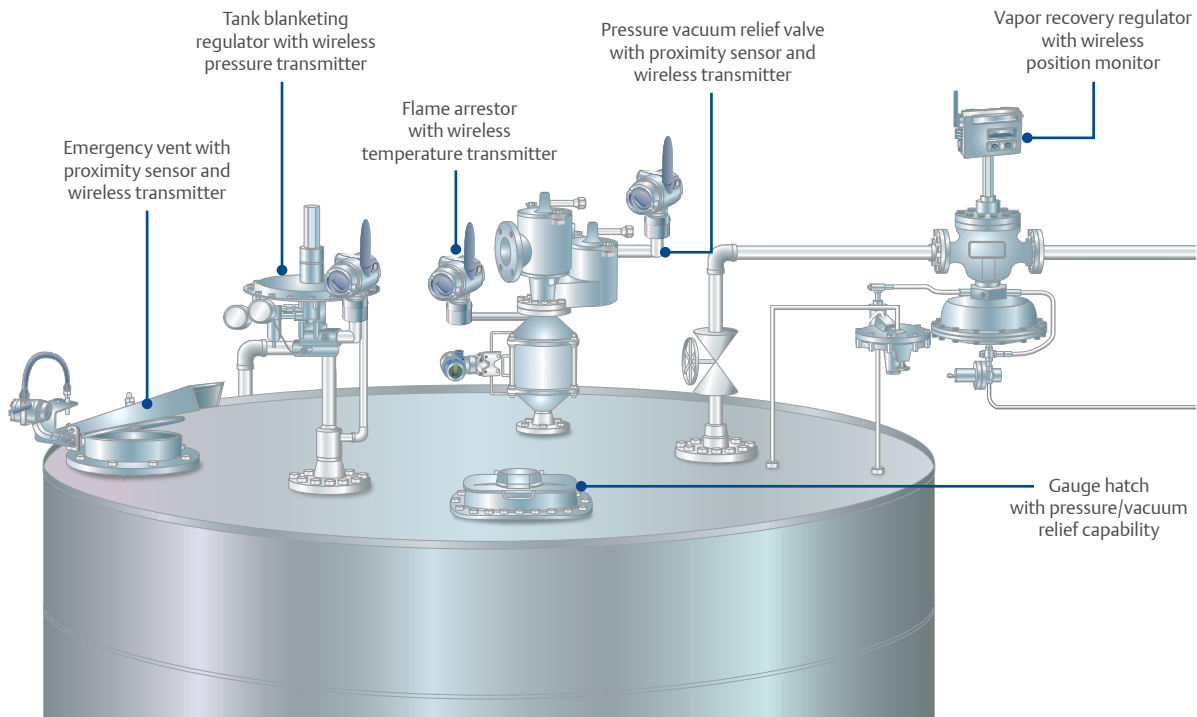


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Improve Safety, Emissions Control and Asset Protection



Emerson provides the widest array of environmental protection and safety equipment, expertise and unparalleled service across a full range of oil and gas, chemical and other industries worldwide. Rely on our expertise to help you create a total tank solution that may include tank blanketing, vapor recovery, pressure vacuum relief, flame protection and more.

EPRV Models Enardo™ 2000 available with Smart Wireless technology

Model	Sizes	Transmitter Sample Rate
Enardo 2000	4, 8, 12, 16, 18, 20, 24 in.	Every 8 Seconds

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