



Franklin Fueling Systems

NEW CORROSION CONTROL™ DESICCANT PACK SENSOR

The Corrosion Control™ Desiccant Pack and Sensor provide proactive in sump humidity absorption and notification via the EVO™ Series Automatic Tank Gauge (ATG) when a Desiccant Pack needs to be replaced to efficiently maintain a corrosion-free environment.

EFFICIENTLY MANAGE SERVICE INTERVALS

Conveniently monitor the remaining life of the Desiccant Pack(s) installed within sumps via an EVO™ Series ATG. Get notified when the Desiccant Pack(s) needs to be changed for efficient maintenance planning.



The Desiccant Pack Sensor is compatible with EVO™ 200, EVO™ 400, EVO™ 600 and EVO™ 6000 ATGs.

HOW DOES IT WORK?

- The Desiccant Pack Sensor can be used to hang one or two Desiccant Packs.
- The sensor measures the weight of the Desiccant Pack(s) and calculates an estimated percent of life remaining.
- The EVO™ Series ATG displays:
 - Desiccant % remaining.
 - Sensor status (Ok, Desiccant Near Saturation, Desiccant Saturated - Service Needed).
 - Trend (Active Drying - Desiccant is actively absorbing water from environment or Passive Drying - Desiccant is holding required humidity level).

