







SELECTION GUIDE

| SELECTING AN EVO™ | EVO! | EVOI | EVO | EVO |
|--|---|---|--------------------------|-----------------------------|
| When you fully understand both your current site needs and where you might be headed in the future, you are able to make a sound EVO™ selection. Be sure to address your compliance needs and operational requirements when considering which EVO™ is right for you. The EVO™ Series offers you different options with right-sized features to meet the requirements of your specific application, size, and compliance needs. | SERIES O O O O Franklin Fueling Systems | SERIES (§ • • •) Franklin Fueling Systems | ◆ Frankin Fuding Gretems | ◆ Franklin Fusifing Bystems |
| Which EVO™ is right for your application? | EVO™ 200 | EVO™ 400 | EVO™ 600 | EVO™ 6000 |
| Maximum tank capacity | 6 | 14 | 48, 132* | 72, 168* |
| Maximum sensor input capacity | 6 | 14 | 48, 204* | 108, 264* |
| Total # of inputs | 6 | 14 | 72, 276* | 132, 336* |
| Line capacity | | | 24, 48* | 24, 48* |
| AC input channels | - | - | 36, 72* | 36, 72* |
| 4-20 mA input channels | | - | 24, 48* | 24, 48* |
| Relay output channels | 2 | 2 | 26, 50* | 26, 50* |
| Dry contact input channels | 2 | 2 | 2 | 2 |
| Color LCD Size | 7" (17.78 cm) | 7" (17.78 cm) | 7" (17.78 cm) | 7" (17.78 cm) |
| Printer options | External | External | Internal & External | Internal & External |
| FFS PRO® Connect remote user interface | \checkmark | \checkmark | √ | ✓ |
| Internal audible alarm | ✓/ | \checkmark | ✓ | ✓ |
| Email/SMS notifications | | √ | V | ✓ |
| Inventory and delivery management | √ | ✓ | | ✓ |
| Sump and Interstitial Sensors | ✓ | √ | 0 1 | ✓ |
| Static and continuous tank testing | 1 | 1 | / | ✓ |
| High/low product, water, and temperature alarm set points | \checkmark | √ | √ | ✓ |
| Inventory reconciliation/tank autocalibration | ✓ | / | ✓ | ✓ |
| Flow rate monitoring | ✓ | 1 | ✓ | ✓ |
| Density and mass measurement | ✓ | | ✓ | ✓ |
| Phase separation detection | V | 1 | ✓ | ✓ |
| Turbine Pump Interface | ✓ | | ✓ | ✓ |
| Back-up generator monitoring | ✓ | | ✓ | ✓ |
| Conditional programming | ✓ | | ✓ | ✓ |
| MODBUS® compatibility | √ | ✓ | ✓ | ✓ |
| Static and statistical electronic line leak detection | - | | ✓ | ✓ |
| Compatible with Multiplexing Sensor Hub™ | - | <u> </u> | ✓ | ✓ |
| Compatible with Corrosion Control™ Water Separator | - | | ✓ | ✓ |
| Secondary containment monitoring | - | - | ✓ | ✓ |
| AdBlue®/DEF recirculation system | - | - | ✓ | ✓ |

TOTAL SYSTEM SOLUTIONS Main Contractions of the Contraction of the Con