

EVO™ SERIES QUICK SELECTION GUIDE

	EVO™ 200/400	EVO™ ONE KIT ¹	EVO™ 600	EVO™ 6000
Maximum tank capacity	6 / 14	14	48, 132 ³	72, 168 ³
Maximum sensor capacity	6 / 14	14, 28 ²	48, 204 ³	108, 264 ³
Total # of inputs	6 / 14	14	72, 276 ³	132, 336 ³
Line capacity	-	4	24, 48 ³	24, 48 ³
AC input channels	-	4	36, 72 ³	36, 72 ³
4-20 mA input channels	-	-	24, 48 ³	24, 48 ³
Relay output channels	2	4	26, 50 ³	26, 50 ³
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
Available to Bundle with Probes (sold separately).	N/A	✓	N/A	N/A
PRO™ Connect remote user interface	✓	✓	✓	✓
Email/SMS notifications	✓	✓	✓	✓
Inventory and delivery management	✓	✓	✓	✓
Statistical Continuous Automatic Leak Detection (SCALD™)	✓	✓	✓	✓
High/low product, water, and temperature alarm set points	✓	✓	✓	✓
Inventory reconciliation/tank autocalibration	✓	✓	✓	✓
Back-up generator and Flow rate monitoring	✓	✓	✓	✓
Phase separation detection	✓	✓	✓	✓
Turbine Pump Interface™	✓	✓	✓	✓
Programmable logic conditions (custom applications)	✓	✓	✓	✓
MQTT, MODBUS®, XML, and Veeder-Root® communication protocol support	✓	✓	✓	✓
Automatic firmware upgrades	✓	✓	✓	✓
Enhanced Sentinel mode (theft detection)	✓	✓	✓	✓
Security: custom user roles/ tracking, multifactor authentication, third party verified security, latest SSL/TLS protocols	✓	✓	✓	✓
AUTO-LEARN® Electronic Line Leak Detection (ELLD) and Statistical Line Leak Detection (SLLD) (optional)	-	✓	✓	✓
Compatible with MSH™, CCS, SCM, and DEF recirculation	-	-	✓	✓

¹EVO™ ONE Kit includes EVO401D-TRL console, ULS sensors, LS500-U line leak transducers, float kits, and install kit.

²Requires connecting two FMP-ULS/FMP-UHS sensors per channel.

³When combined with FMP-EXPC Expansion Modules and/or FMP-MSH Multiplexing Sensor Hubs™.