



**Smith & Loveless Inc.**

**NEWS RELEASE**

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## **S&L Highlights the EVERLAST™ Series 3000 Pump Station**

*Delivers Operator-Safe Design, Lower O&M Costs, and Advanced Touchscreen Controls*

**LENEXA, Kan.** – Smith & Loveless Inc. highlights the **EVERLAST™** Series 3000 Pump Station, an above-ground wastewater pump station that promotes long service life, energy efficiency, operator safety, and reduced operation and maintenance costs. The **EVERLAST™** Series 3000 offers a factory-built and tested packaged solution that installs quickly in both new and retrofit applications. Featuring a compact design and advanced touchscreen controls, the EV Series 3000 provides an ideal combination of performance and ease of operation.

All mechanical equipment is installed safely at grade, outside of the wet well, which eliminates the need for confined space entry during routine maintenance and operation. The station features a 1-piece tip-up fiberglass enclosure that opens easily with integrated gas shocks, allowing fast access to internal components. The result is quicker inspections and safer day-to-day maintenance.

The EV Series 3000 is equipped with S&L **STAR ONE™** Non-Clog Pumps, which are centrifugal solids-handling pumps designed to last three to five times longer than typical submersible pumps. These pumps deliver higher operating efficiencies across a wide range of pumping conditions. For applications where wipes and ragging, the system can be configured with the field-proven **X-PELLER®** mono-port impeller, engineered to prevent clogging.

**QUICKSMART™** programmable logic controls provide an intuitive touchscreen interface for simplified operation and training, while delivering real-time performance monitoring, alarms, and diagnostics. Additional options include the **RapidJack®** check valve system, which eliminates the need for time-consuming valve disassembly, and the **DURO-LAST®** 316/Lean Duplex Series 2100 stainless steel baseplate, which offers a 25-year warranty and industry-leading durability.

The station is factory-tested to Hydraulic Institute standards prior to shipment, ensuring reliable performance and minimal field labor. With capacities up to 1,300 gallons per minute, total dynamic head up to 160 feet, and pump sizes up to 6 inches, the **EVERLAST™** Series 3000 is a proven solution for municipal, industrial, and private wastewater applications.

To read and learn more about the operational benefits of **EVERLAST™** pump stations, visit [www.SmithAndLoveless.com](http://www.SmithAndLoveless.com). ##

### **About Smith & Loveless, Inc.**

Founded in 1946, Smith & Loveless Inc. is a global manufacturing leader of engineered systems for the water and mining industries with installations in more than 75 nations around the world. For more information on Smith & Loveless Inc. and its products, visit [www.smithandloveless.com](http://www.smithandloveless.com), and follow the company on [LinkedIn](#) and [Twitter](#).

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