

SMARTLID®



How can I purchase a SmartLid?

The SmartLid is available for purchase through Worthington Industries and its distribution partners. Please contact your territory manager or a Worthington inside sales representative.

How does the SmartLid monitor work?

The SmartLid is an integrated design that combines the quality of Worthington Industries vertical and horizontal above-ground lid designs with Otodata's industry-leading tank monitoring technology. The intuitive design makes installation easy and ensures proper monitor placement with every install. Data is transmitted using dual SIM, LTE and CAT-M technologies to Otodata's Nee-Vo software, which integrates with most APIs.

How do I install a SmartLid?

The SmartLid uses a hinge and pin system to connect the lid to the tank. The monitor lead then connects to any read-ready fuel gauge. No tools are required. For instructional videos, visit Worthingtonindustries.com/SmartLid.

The SmartLid for vertical tanks has been designed to fit any Worthington Industries 200- and 420-pound vertical tanks with a 16-inch collar manufactured after 1997.

The SmartLid for horizontal above-ground tanks is designed to fit most 200-, 325-, 500-, and 1,000-gallon tanks.

Is the monitor waterproof?

The monitor is fully encapsulated in a Polypropylene case that is sealed with protective silicone. The monitor is also shielded from external elements under the lid.

What is the warranty on my SmartLid?

The SmartLid has a warranty of 5 years.

Is the SmartLid compatible with all heating tanks?

The SmartLid for vertical tanks fits all Worthington Industries 420- and 200-pound heating tanks with a 16-inch collar manufactured after 1997.

The SmartLid for horizontal above-ground tanks is designed to fit most 200-, 325-, 500- and 1,000-gallon tanks.

Can the SmartLid be installed on an underground tank?

No, the SmartLid is only compatible with Worthington Industries 420- and 200-pound vertical heating tanks with a 16-inch collar manufactured after 1997 and most 200-, 325-, 500- and 1,000-gallon horizontal above-ground tanks.

What tools are required for installing the SmartLid?

The SmartLid can be installed without any additional tools.