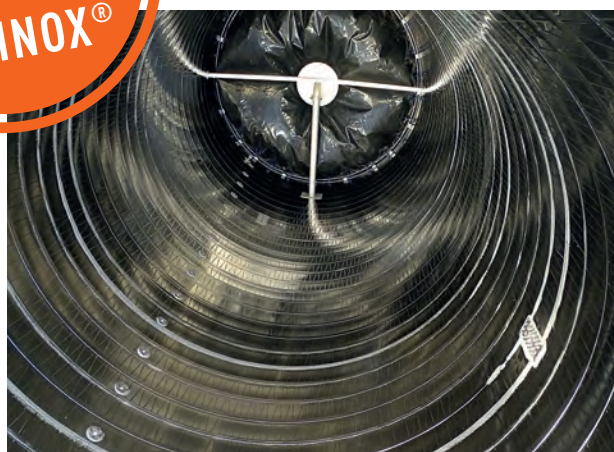




LIPP Thermal Storage Tank, 300 m³ volume



Tank, interior and exterior view

**STAINLESS
STEEL
VERINOX[®]**

LIPP Thermal Storage Tank from 200 to 2,000 m³

Stainless Steel VERINOX[®] LIPP Double-Seam-System – effective and low-maintenance

Innovative heat storage system

The LIPP Thermal Storage Tank is a customized solution to effectively store excessive heat from biogas plants, biomass heating plants, solar plants or other heat sources.

Automated on-site fabrication

These LIPP Thermal Storage Tanks are automatically fabricated on site in the LIPP Double-Seam-System made of stainless steel VERINOX[®]. The patented process, which has been tried and tested worldwide, enables the infinitely variable production of tanks with an effective volume of up to 2,000 m³.

Fully equipped – stainless steel components

The large-volume, above ground storage tanks are fitted with all necessary safety and operation equipment in full stainless-steel. Additional, individual components according to client's specification can be considered. The roof and wall insulation is individually adapted to local conditions.

Without ongoing operating costs

The LIPP Thermal Storage Tanks operate at atmospheric pressure, at a temperature of up to 95° C and are suitable for use with heating water. No additional nitrogen system necessary.

PRODUCTINFO //

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