



LIPP KomBio Reactor (60,000 gallons), sludge storage tank (35,000 gallons) on a municipal treatment plant

LIPP KomBio Reactor Digester with integrated gas storage

An economical and compact solution for energy generation and anaerobic stabilization of sewage sludge.

The modular system concept in the form of the LIPP KomBio Reactor also offers the possibility of anaerobically stabilizing the sewage sludge on site for smaller and medium-sized sewage treatment plants and to use the recovered sewage or biogas, for example in a CHP.

The digester volumes are possible from 35,000 gallons to 900,000 gallons per unit - each with integrated gas storage and all necessary functional and safety elements. The combination of digester and gas storage is a compact solution and saves a complex pipeline construction. On request, the gas utilization in the form of a CHP in container design can be supplied - optimized to the local space conditions.

Due to the automated assembly technology in the LIPP double rebate system a quick realization in stainless steel construction is possible, which in turn has a positive effect on the investment costs.

The high level of functional reliability, especially in heating and stirring technology, promotes low process energy consumption combined with the advantages of zero maintenance and long service life.



PRODUCT INFO //////////////////////////////////////

Distributed By: Centrisys/CNP

9586 58th Place
Kenosha, WI 53144 USA

info@centrisys-cnp.com
www.centrisys-cnp.com
+1 (262) 654-6006

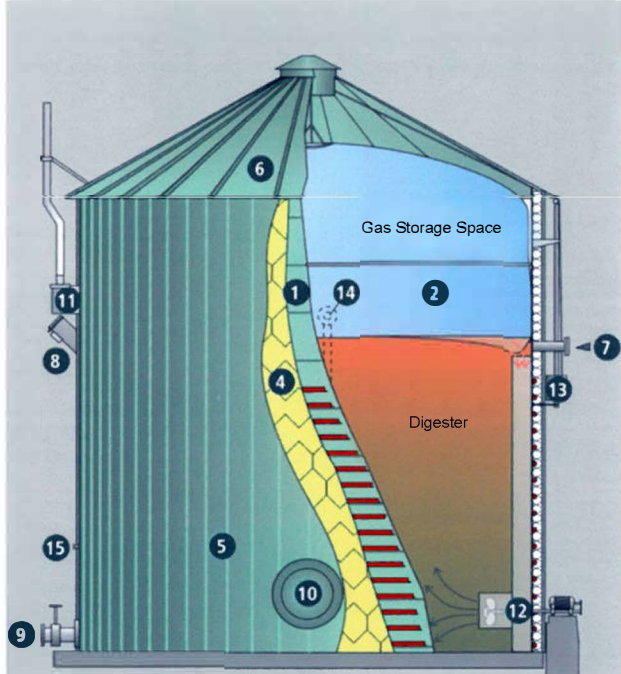
LIPP America Tank Systems, LLC

4759 Lake Harbor Road - Unit A
Muskegon, Michigan 49441

a. lettinga@lipp-ats.com
www.lipp-ats.com
+1.616.201.6761 1.616.813.3600



UNIQUE.WORLDWIDE



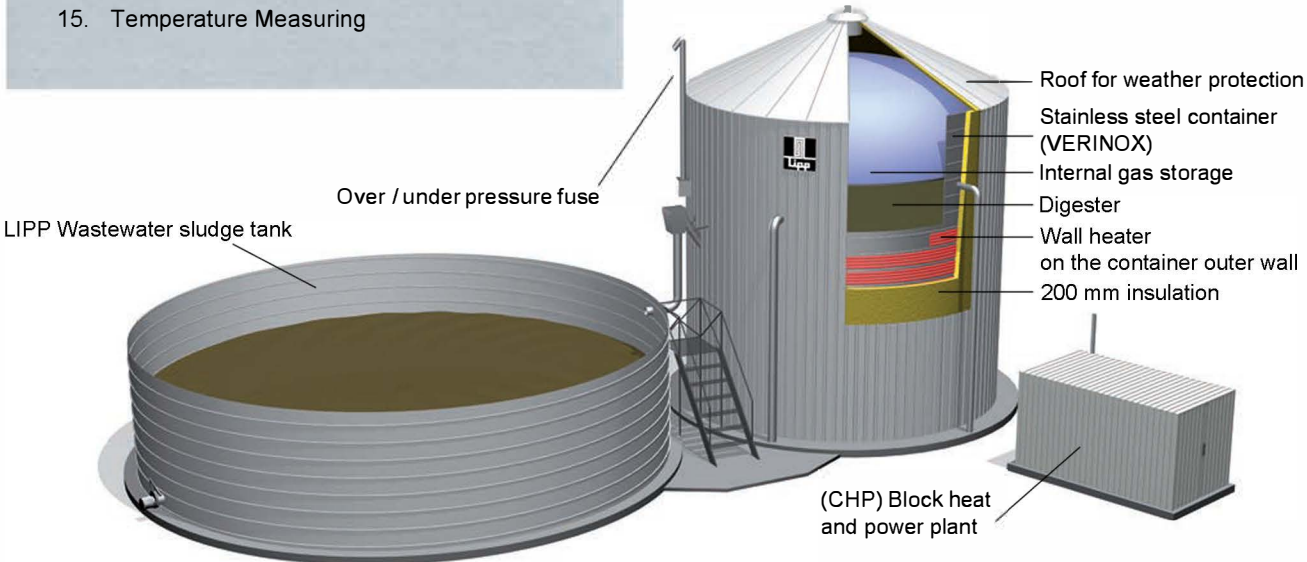
1. LIPP Tank
2. Intigrated Gas Cup
3. Wall Heater
4. Isolation
5. Paneling
6. Roof
7. Intake
8. Procedure
9. Emptying
10. Manhole
11. Pressure Safety
12. Homogenisation system
13. Gas Content Display
14. Gas Extraction
15. Temperature Measuring



Anaerobic KomBio energy Plant – St. Hyacinthe, Quebec, CA. / generating residential waste to energy



Anaerobic sludge stabilization and energy generation
LIPP KomBio Reactor with CHP and condenser unit



PRODUCT INFO //

Distributed By: Centrisys/CNP

9586 58th Place
Kenosha, WI 53144 USA

info@centrisys-cnp.com
www.centrisys-cnp.com
+1 (262) 654-6006

LIPP America Tank Systems, LLC

4759 Lake Harbor Road - Unit A
Muskegon, Michigan 49441

a. lettinga@lipp-ats.com
www.lipp-ats.com
+1.616.201.6761 1.616.813.3600