

Silo- and cage ladders



The Genap silo- and cage ladders are a robust system for safe inspection of the contents of a water silo. A major advantage of this ladder is that the mounting brackets can be attached without altering or loosening the existing silo bolts. This avoids entering the tank or partially removing the lining.

The silo ladder can be mounted on both existing and new Genap silos. It is customized based on the height of the silo and pre-assembled accordingly. All connection points of the ladder system are designed as bolt and nut connections to simplify installation.

The ladder system has been developed according to EN-14122-4 standards and is available for silos from 2.36 to 5.37 meters in height. The caged version starts approximately 2.2 meters above ground level in accordance with safety regulations.

Technical specifications

- Material: Aluminum
- Available as a straight silo ladder and as a caged ladder
- Caged ladder includes a safety guardrail
- For silo heights from 2.36 to 5.37 meters
- Complete set including fastening materials
- According to EN-14122-4 standards

Options

- Lockable flap at the bottom of the ladder
- Self-closing flap at the top of the caged ladder
- Handles on one or two sides of the straight ladder
- Foundation block for placement on a non-paved surface



- ✓ Easy to install
- ✓ Mounting on existing and new Genap silos
- ✓ Robust system for safe inspection of silo contents

Would you like more information?

Go to genap.nl/en or contact us directly to discuss the options.

