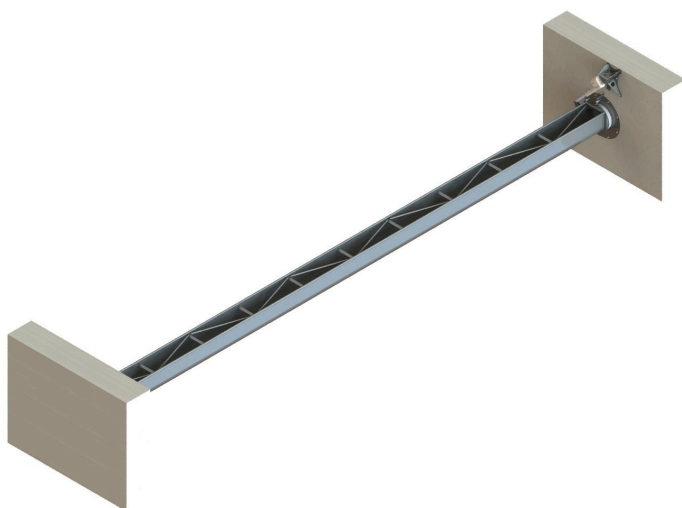


## SCUMPIPE ERP

## ROTATING PIPE

## PRODUCER

NEOWATER technologies



## OPERATING PRINCIPLE

The ERP rotating pipe is designed to collect floating sludge (scum) with low dry matter content, facilitated by a surface scraper. It operates with a compact linear electric actuator, ensuring ease of installation and maintenance. This device can be easily mounted to the reservoir walls and doesn't require spare parts. Made from stainless steel, the rotating pipe's innovative design offers rigidity, a long service life, and low energy consumption.

## MAIN CHARACTERISTICS AND APPLICATIONS:

- ERP Rotating pipe evacuates surface scum on both sides efficiently
- minimal moving parts reduces complexity and potential breakdowns
- low maintenance costs: economical upkeep due to simplified design

