

## LW dosing device



- **Mixing tank from 40 to 200 litres with sophisticated design for easy installation of components**
- **With space-saving drip tray**
- **Dosing pumps with stepper motor technology in various electronic versions from 5 l/h to 120 l/h**
- **Optimal adaptation to the respective operating requirements thanks to a modular system**
- **Extensive range of accessories**
- **User-friendly, low maintenance and**

## Description

The dosing station with storage tank was specially developed for industrial water treatment and chemical plant engineering for the safe storage and removal of liquid chemicals. Particular emphasis was placed on plant safety and convenient handling for operating personnel. Our dosing stations meet all requirements of the Water Resources Act (WHG) and current safety guidelines, offering an economical and safe solution for storing chemicals to be dosed. The modular design allows optimal adaptation to the respective operating requirements with various dosing capacities up to 120 l/h. On request, the dosing stations can be delivered pre-installed and ready for operation. However, individual parts from the modular system can also be ordered at any time, e.g. to retrofit stations that have already been installed.

## Structure

