

## CIP tanks (10m<sup>3</sup>)

"Advanced technological systems for chemical and food industry"



### Application:

CIP tanks (10 m<sup>3</sup>) are designed for storing caustics and acids (such as soda lye NaOH) which are used for automatic washing of all devices in food industry.

### Advantages

The tank is made of acid-resistant steel.  
Solid structure. Leakproofness. Portability.  
Affordable price.

### Description

The entire tank is made of 304 acid-resistant sheet. It consists of a sheet segment (sheet gauge 3x2000) welded on the circumference. At the top, as well as at the bottom, the tank has conical end cups (2000x3).

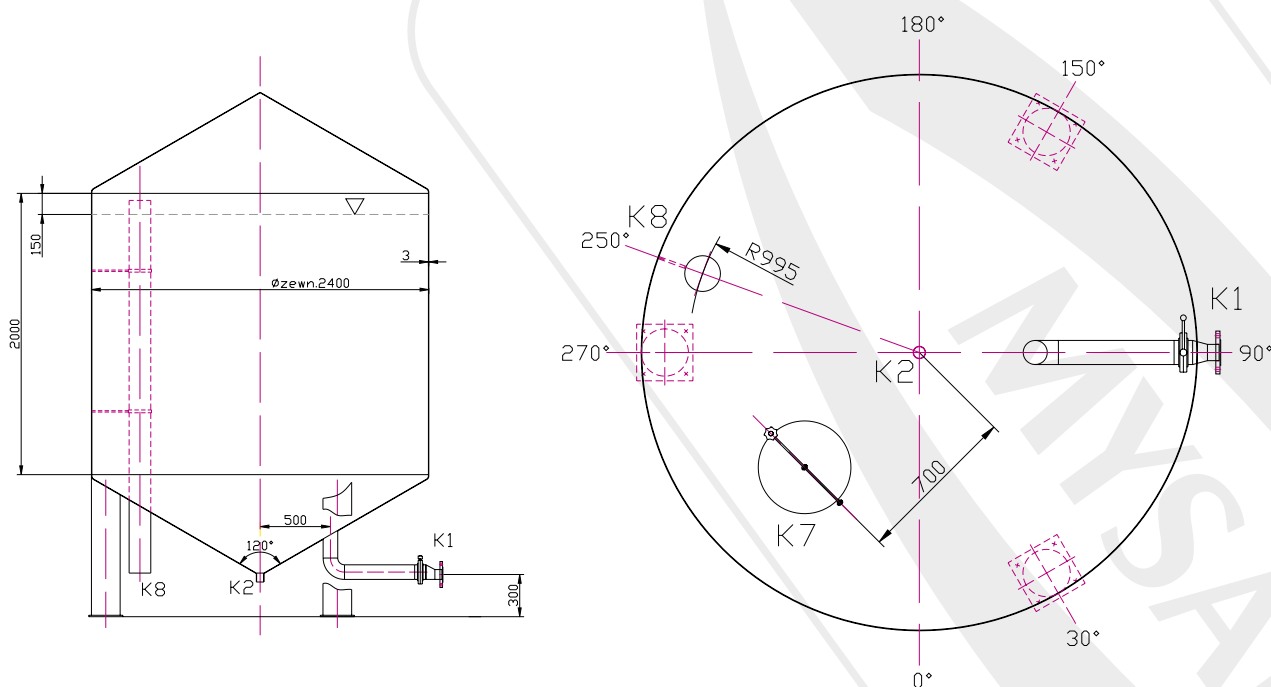
In the conical part, the tank has an access opening (500 in diameter). The legs, welded to the body of the tank, are also made of 304 acid-resistant steel.

The inlet and outlet pipes can vary in diameter, depending on the customer's request.

### Technical data:

Tank capacity – 10m<sup>3</sup>\*

\*the tank can be custom-made



Offered devices can differ from presented on the photos.



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