

## 2500 liter tank i Rostfritt 304



**38 000 SEK /st exkl moms**

**Additional information:** Wine storage; 1 manhole approx. 320 x 420 mm in the front base; 2 slightly different versions: Variant 1 with stacking frame and reinforcing strut inside can be used to stack variant 2 (without frame); vessels were professionally cleaned and overhauled in 2024; brand new residual drain valves (DN 50 DIN 11851 with butterfly valve) and manhole seals were installed; small dents possible

**Volumetric volume (L):** 2.500 L  
**Pressure in tank:** ATM - atmosferic  
**Material wet parts:** SS AISI 304 (V2A)  
**Model:** vertical

**Configuration:** single-skin  
**Heat exchanger:** no  
**Insulation:** no  
**Mobile tank:** no  
**Total discharge:** yes

**Documents included:** no  
**Technical drawing included:** no  
**Registration plate on the tank:** no  
**Flange for agitator:** no  
**Outlet of tank:** DN40 DIN 11851

**Total height of tank:** 1.850 mm  
**Total outer width:** 730 mm  
**Total outer length:** 2.800 mm

**SKU:** 439844

## Mer information



## Beskrivning av produkt

Material: Rostfritt 304

Modell: Vertikal

Nyttillverkad/Begagnad: Begagnad

Arbetsstryck i tank: ATM – atmosferic

Konfiguration: single-skin

Mobil tank: Nej

Övrig information: Wine storage; 1 manhole approx. 320 x 420 mm in the front bottom; 2 slightly different versions: version 1 with stackable frame in top and a reinforcement rod inside can be used to stack version 2

Övrig information2: frame); vessels were professionally cleaned and overhauled in 2024; brand new residual drain valves (DN 50 DIN 11851 with butterfly valve) and manhole seals were installed; small dents possible

Omrörare: Nej

Total urtappning: Ja

Uppvärmning/kylning: Nej

Vätskeberörd yta: SS AISI 304 (V2A)

Volym i liter: 2500

## Utrustning

Dokument finns: Nej

Fläns för omrörare: Nej

Märkskylt: Nej

Teknisk ritning finns: Nej

## Översikt material

Material: Rostfritt 304

## Dimensioner av tank

Total höjd: 1.850 mm

## Mer

Isolerad: Nej

