

## 70800 liter tank i Rostfritt 304



**243 000 SEK /st exkl moms**

**Additional information:** water; Manhole approx. 350 x 450 mm in the front base; one vessel (9540-1) with small bump under the storage shell, one vessel (9540-2) without type plate; up to 4 additional tanks of the same design can be made available on request.

The following saddle feet could be purchased separately for the vessel:

<https://www.beiser-agrar.de/loschwassertank-sattelfuse-fur-tank-aus-metall-3000mm-p-523.html>

**Volumetric volume (L):** 70.800 L

**Pressure in tank:** ATM - atmosferic

**Material wet parts:** SS AISI 304 (V2A)

**Model:** horizontal

**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:** yes

**Flange for agitator:** no

**Outlet of tank:** available

**Total height of tank:** 3.000 mm

**Total outer width:** 3.000 mm

**Total outer length:** 10.500 mm

**SKU:** 432548

Mer information

## Beskrivning av produkt

Material: Rostfritt 304

Modell: Horisontell

Nyttillverkad/Begagnad: Begagnad

Arbetsstryck i tank: ATM – atmosferic

Konfiguration: single-skin

Mobil tank: Nej

Övrig information: water; manhole approx. 350 x 450 mm in the front bottom; one tank (9540-1) with a small dent under the wooden cradle, one tank (9540-2) without a nameplate, up to 4 additional identical tanks could

Övrig information2: be made available upon request. The following saddle feet can be purchased separately for the tank:

<https://www.beiser-agrar.de/loschwassertank-sattelfuse-fur-tank-aus-metall-3000mm-p-523.html>

Omrörare: Nej

Total urtappning: Ja

Uppvärmning/kylning: Nej

Vätskeberörd yta: SS AISI 304 (V2A)

Volym i liter: 70800

## Utrustning

Dokument finns: Nej

Fläns för omrörare: Nej

Märkskylt: Ja

Teknisk ritning finns: Nej

## Översikt material

Material: Rostfritt 304

## Dimensioner av tank

Total höjd: 3.000 mm

## Mer

Isolerad: Nej

