



Article no.: M-2797

**Product data:**  
**Behälter 592 Liter aus V4A einwandig,  
gebraucht,  
Standing**

EUR 2.100,00

zzgl. 19 % MwSt. excl. shipping

in stock: 5

Location: 33378 Rheda-Wiedenbrück

Behälter 592 Liter aus V4A einwandig, gebraucht consists of the material 1.4401(AISI316) V4A. The volume is approx. 592 litres.

Behälter 592 Liter aus V4A einwandig, gebraucht was last used in the following area: CIP/cleaning system.

5 pieces of Behälter 592 Liter aus V4A einwandig, gebraucht is/are currently still available. Delivery can take place worldwide.

## Product description

## General

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**Material in contact with product** 1.4401(AISI316) V4A

**Volume approx.** 592 litres

**Structure** Standing

**DIN design** unknown

**Year of manufacture** 2014

**Manufacturer** Schrader

**Condition** Used

## Dimensions approx.

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**External diameter** 560 mm

**Cyl. height** 1950 mm

**Foot height** 680 mm

**Total height** 3230 mm

## Design

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**Weight approx.** 235 kg

**Weight per unit volume approx.** 1000 kg/m<sup>3</sup>

**Insulation** No

**Interior surface** Smoothed

**Exterior surface** Smoothed

**Floor type** Torispherical bottom

**Head design** Torispherical bottom

**Product chamber operating pressure** Atmospheric/unpressurised

## Equipment

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**Temperature-controllable** No

**Operating temperature** 90 °C

## Agitator

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**Agitator quantity** 1 (piece)

**Agitator position** Head central

**Agitator type** Propeller

## Supports

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**Supports** Stainless steel feet

**Number of feet** 4 (piece)

**Note on supports** oehenverstellbar

## Fixtures and fittings

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**Outlet nozzle** 65

**Fixtures and fittings** Lifting lugs

**Additional fixtures and fittings** Nameplate,

## Other notices

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**Technical documentation** None

**Last usage** CIP/cleaning system

## Pictures



|  <b>SCHRADER</b><br>APPARATEBAU GMBH<br>D - 59320 ENNIGERLOH / GERMANY |                                     |                       |     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|-----------------------|-----|
| Auftrags-Nr.<br>order-no.                                                                                                                                 | Fabrik-Nr.<br>vessel-no.            | Baujahr<br>year built |     |
| A13 / 10609                                                                                                                                               | 10609-01/4                          | 2014                  |     |
| Raum<br>room                                                                                                                                              | I                                   |                       |     |
| Max. zul. Druck PS<br>max. allow. gauge pressure                                                                                                          | bar                                 | ±0                    |     |
| Zul. min./max. Temp. TS<br>allow. min. /max. temperature                                                                                                  | °C                                  | -0 / +90              |     |
| Inhalt V<br>volume                                                                                                                                        | L                                   | 592                   |     |
| Produktgruppe<br>fluid group                                                                                                                              |                                     |                       |     |
| Objektart<br>type of vessel                                                                                                                               |                                     |                       |     |
| Prüfdruck PT<br>test pressure                                                                                                                             | bar                                 | stat.WS               |     |
| Prüfdatum<br>test date                                                                                                                                    | Leergewicht<br>weight empty         | kg                    | 235 |
|                                                                                                                                                           | Betriebsgewicht<br>operating weight | kg                    |     |

## Terms and conditions

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