



Article no.: M-2476

**Product data:**  
**Druckbehälter 50.000 Liter aus V2A  
einwandig, gerbaucht,  
Standing**

EUR 23.800,00  
zzgl. 19 % MwSt. excl. shipping  
in stock: 1  
Location: 33442 Hezebrock

Druckbehälter 50.000 Liter aus V2A einwandig, gerbaucht consists of the material 1.4541(AISI321). The volume is approx. 50,000 litres. The diameter inside includes 3200 mm.

Druckbehälter 50.000 Liter aus V2A einwandig, gerbaucht was last used in the following area: Chemistry.

1 pieces of Druckbehälter 50.000 Liter aus V2A einwandig, gerbaucht is/are currently still available. Delivery can take place worldwide.

## Product description

### General

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**Material in contact with product** 1.4541(AISI321)

**Volume approx.** 50,000 litres

**Structure** Standing

**DIN design** unknown

**Year of manufacture** 1960

**Manufacturer** Stahlbau Lavis

**Condition** Used

## Dimensions approx.

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**Internal diameter** 3200 mm  
**External diameter** 3350 mm  
**Cyl. height** 5900 mm  
**Outlet height** 650 mm  
**Total height** 8100 mm  
**Wall thickness of product chamber head** 8,00 mm  
**Wall thickness of product chamber shell** 6,00 mm  
**Wall thickness of product chamber floor** 8,00 mm

## Design

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**Weight approx.** 5500 kg  
**Weight per unit volume approx.** 1000 kg/m<sup>3</sup>  
**Insulation** No  
**Interior surface** Matt  
**Exterior surface** Matt  
**Floor type** Torispherical bottom  
**Head design** Torispherical bottom  
**Product chamber operating over-pressure** 3,20 bar

## Equipment

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**Temperature-controllable** No  
**Operating temperature** 30 °C

## Agitator

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**Agitator** unavailable

## Supports

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**Supports** Steel feet  
**Number of feet** 4 (piece)

## Fixtures and fittings

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**Mannloch 1 Größe** 500 DN mm

**Mannloch 2 Größe** 500 DN mm

**Manway position** In shell and head

**Nozzle connector** Flange

**Outlet nozzle** 50

**Fixtures and fittings** Lifting lugs

**Additional fixtures and fittings** Nameplate,

## Other notices

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**Technical documentation** Designation

**Technical documentation** Pressure test certificate

**Note** Außendurchmesser = Transportmaß?

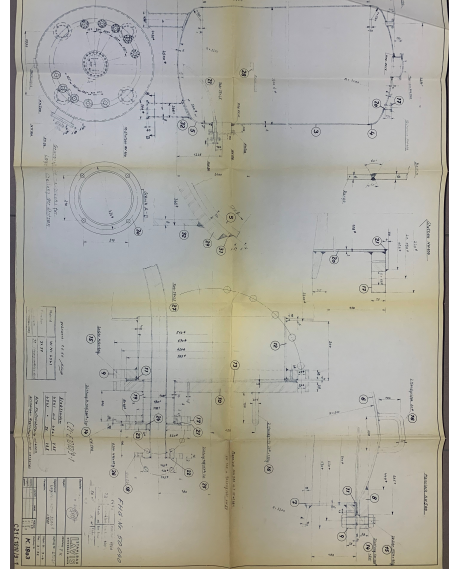
**Last usage** Chemistry

# Pictures









## Terms and conditions

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