



Article no.: M-2149

**Product data:**  
**Behälter 12.000 Liter aus V4A,  
gebraucht, einwandig,  
Standing**

EUR 6.500,00  
zzgl. 19 % MwSt. excl. shipping  
in stock: 1

Behälter 12.000 Liter aus V4A, gebraucht, einwandig consists of the material 1.4404(AISI316) V4A. The volume is approx. 12,000 litres.

Behälter 12.000 Liter aus V4A, gebraucht, einwandig was last used in the following area: Cosmetics.

1 pieces of Behälter 12.000 Liter aus V4A, gebraucht, einwandig is/are currently still available. Delivery can take place worldwide.

## Product description

### General

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**Material in contact with product** 1.4404(AISI316) V4A

**Volume approx.** 12,000 litres

**Structure** Standing

**DIN design** unknown

**Year of manufacture** 2002

**Manufacturer** Schärf & Koch

**Condition** Used

### Dimensions approx.

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**External diameter** 2250 mm

**Cyl. height** 2800 mm

**Foot height** 850 mm

**Total height** 4500 mm

## Design

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**Weight approx.** 1000 kg

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

**Insulation** No

**Interior surface** Smoothed

**Exterior surface** Smoothed

**Floor type** Conical bottom

**Head design** Torispherical bottom

**Product chamber operating pressure** Atmospheric/unpressurised

**Product chamber operating temperature** 80 °C

## Equipment

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**Temperature-controllable** No

## Agitator

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**Agitator** unavailable

## Supports

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**Supports** Stainless steel feet

**Number of feet** 3 (piece)

## Fixtures and fittings

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**Manway position** In shell

**Nozzles/connectors in head** 2xDN100 1xDN50 (piece)

**Outlet nozzle** 80/65

**Fixtures and fittings** Lifting lugs

Fill level pipes

**Additional fixtures and fittings** Ladder stay, Drain port, Nameplate,

## Other notices

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### Last usage Cosmetics


# Pictures










**Edelstahl-Behälterbau  
Schärf & Koch GmbH  
06577 Heldrungen**

Herstellungs-Nr.  Baujahr   
 Werkstoff  Innendurchmesser  m  
 zul. Dichte des Lagergutes  t/m<sup>3</sup>

	Druckraum I	Druckraum II	Druckraum III
zul. Betriebsdruck	bar	bar	bar
Betriebstemperatur	°C	°C	°C
Inhalt	m <sup>3</sup>	m <sup>3</sup>	m <sup>3</sup>

## Terms and conditions

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