

9140 liter tank in Stainless 304



138 000 SEK /st exkl moms

Additional information: Processing of wool fat; Maximum operating pressure heating coil 35 bar; 3 claws, Fe; manhole diameter approx. 490 mm; several external parts made of Fe, e.g. manhole cover flange and insulating rings around the cylinder; pipe end cut flush

Volumetric volume (L): 9.140 L

Pressure in tank: vacuum



Min. pressure (Bar): 1 Bar

Max. temperature (°C): 200 °C

Material wet parts: SS AISI 316 (V4A)

Model: vertical

Configuration: single-skin

Heat exchanger: no

Insulation: no

Mobile tank: no

Total discharge: yes

Volume: 219 L

Max. working temperature: 242 °C

Documents included: no

Technical drawing included: no

Registration plate on the tank: yes

Flange for agitator: no

Position of manway: cylinder

Outlet of tank: 160

Top: 6,30 mm

Cylinder: 6,30 mm

Bottom: 6,10 mm

Internal diameter tank: 1.990 mm

Cylinder height: 2.400 mm

Total height of tank: 3.750 mm

SKU: 425891



Mer information

Product Description

Material: Stainless steel 304

Model: Vertical

New / Used: Used

Operating Pressure in Tank: vacuum

Configuration: single jacketed with heat-exchanger

Max. Service Temperature: 200 °C

Mobile Tank: No, it is not.

Övrig information: Processing of wool fat; Maximum operating pressure heating coil 35 bar; 3 support brackets, Fe; Manhole diameter approx. 490 mm; several external parts made of Fe, e.g. B. manhole cover flange and

Additional Information2: insulating rings around the cylinder; pipe end cut flush

Agitator: No

Complete Drainage: Yes

Vacuum Pressure: 1 bar

Heating / Cooling: Yes

Contact Surface: SS AISI 304 (V2A)

Volume in liters: 9140

Equipment

Product Dokument finns: No, it is not.

Agitator flange: No

Nameplate: Yes

Technical Drawing Available: No, it is not.

Material Overview

Material: Stainless steel 304

Tank Dimensions

Cylinder Height: 2,400 mm

Internal diameter: 1,990 mm

Total Height: 3.750 mm

**Tjocklek på tank**

Bottom: 6,10 mm

Cylinder: 6,30 mm

Top: 6,30 mm

Mer

Isolated: No