

8000 liter tank i Syrafast 316



219,000,00 kr /st exkl moms

Additional information: Chemistry; 4 support brackets, Fe; double jacket blasted and primed; Type plate probably not available

Volumetric volume (L): 8.000 L

Pressure in tank: pressure and vacuum

Max. pressure (Bar): 2 Bar

Min. pressure (Bar): 1 Bar

Max. temperature (°C): 135 °C

Material wet parts: SS AISI 316 (V4A)

Model: vertical

Configuration: single jacketed with heat-exchanger

Heat exchanger: yes

Insulation: no

Mobile tank: no

Total discharge: yes

Volume: 600 L

Max. working temperature: 135 °C

Type HE on the bottom: heating/cooling jacket

Type HE on the cylinder: heating/cooling jacket

Documents included: no

Technical drawing included: no

Registration plate on the tank: no

Flange for agitator: no

Position of manway: in the bottom

Outlet of tank: flange DN100

Agitator: yes

Number of revolutions: 140

Power: 30

Cylinder: 13 mm

Bottom: 10 mm

Internal diameter tank: 2.200 mm

Outer diameter tank: 2.300 mm

Cylinder height: 1.830 mm

Total height of tank: 5.100 mm

SKU: 301632

Mer information

Beskrivning av produkt

Material: Syrafast 316

Modell: Vertikal

Nyttillverkad/Begagnad: Begagnad

Arbetstryck i tank: pressure and vacuum

Konfiguration: single jacketed with heat-exchanger

Max. arbetstemperatur: 135 °C

Mobil tank: Nej

Övrig information: Chemistry; 4 support brackets, Fe; double jacket blasted and primed; Type plate probably not available; we can't give any guarantees about the agitator

Omrörare: Ja

Övertryck: 2 Bar

Total urtappning: Ja

Undertryck (vakuum): 1 Bar

Trycktank: Ja

Uppvärmning/kylning: Ja

Vätskeberörd yta: SS AISI 316 (V4A)

Volym i liter: 8000

Utrustning

Dokument finns: Nej

Fläns för omrörare: Nej

Märkskylt: Nej

Teknisk ritning finns: Nej

Översikt material

Material: Syrafast 316



Dimensioner av tank

Cylinderhöjd: 1.830 mm
Invändig diameter: 2.200 mm
Total höjd: 5.100 mm
Ytterdiameter: 2.300 mm

Omrörare

Kraft (kW): 30
Varvtal: 140

Tjocklek på tank

Botten: 10 mm
Cylinder: 13 mm

Mer

Isolerad: Nej