



ASEPTIC 1000L 12° Ø 1000

Dimensions :

1000L: Ø 1000 x approx. 1810 ± 10 mm height
Capacity: 1000 liter
Min./max. operating pressure: -0.3/+1.0 bar
Test pressure: +1.6 bar
Min./max. working temperature: -20/+130°C
Product group:2
Material: AISI304 / 316 acc. to DIN EN 10088-2 2B
Surface treatment: All weld seams pickled and passivated

Top head:

- manhole lid DN 400 with silicone lid gasket / screw cover or bayonet locking system
- within the lid:
- 1 x CO²-valve DN 6.5 with protecting cap for aseptic filter
 - 1 x overpressure valve +1,0 bar

Bottom:

- 12°
- outlet DN 50 with K+H butterfly valve DN 50 type: G-S with silicone sealing sleeve, silicone sealing ring and blind nut (plastic HDPE) with wire rope

Marking

- lettering etched on the outlet side: Vent during discharge
- lettering etched on the outlet and back side: Foodstuff only
- sticker
- CE-name plate and sticker with numbering:

Approval

- * foodstuff conformity in compliance with directive (EG) No. 1935/2004
 - * Declaration of manufacturer and CE-sign acc. to PED requirements CE 0036
- Compatibility of tank material with product to be filled-in shall be checked and guaranteed by operator!*



ASEPTIC 1000l 30° Low Height ø 1140

Dimensions:

ø 1140 x 1655 ± 10 mm height
Capacity: 1000 liter + 40 liter
Min./max. operating pressure: -0.15/+1.5 bar
Test pressure: +2.4 bar
Min./max. operating temperature: -20/+120°C
Product group: 2
Material: AISI316L 2B
Surface treatment: All weld seams pickled and passivated

Top head:

- interchangeable lid (bayonet/screw cover)
- within the lid:
 - 1 x CO₂ valve DN 6.5 with cap
 - 1 x nozzle DN 25 with butterfly valve DN 25
 - 1 x nozzle DN 100 with screw nut and blind cone
 - 1 x pressure relief valve +1.5 bar
 - 1 x safety device
 - 1 x socket G 1" with sealing ring and plug
 - stacking ring

Bottom

- 30°
- outlet DN 50 with K+H butterfly valve Dn 50, type: G-S acc. to DIN 11851 with silicone gasket and plastic blind cap

Marking

- sticker
- CE-name plate with numbering:

Approval

- foodstuff conformity in compliance with directive (EG) No. 1935/2004
 - Declaration of manufacturer and CE-sign acc. to PED requirements CE 0036
- Compatibility of tank material with product to be filled-in shall be checked and guaranteed by operator!*