

Data sheet

INOX TANK OF VINIFICATION WITHOUT SOLIDS (WITHOUT SKINS) 1.500 LITERS CONICAL BOTTOM WITH SHIRT ALWAYS FULL

Description

Conical bottom tank. for winemaking and storage, to choose always full model or closed dome (standard model).

Expressly indicated to make fermentations of **white wines or red wines without skins**. Optional: adaptation of agitators, inertisation, external cleaning tube with internal shower, thermal liners, clearing ... (on request).

Once the wine has fermented, the lightest part is bled, in the last phase we open the lower rectangular door mounted 200mm from the base of the cylinder and vacuum through it until the turbines are reached.

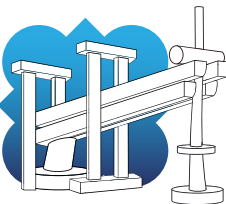
Material of construction all in stainless steel 304l, possibility of construction in 316l on request.

Finishes: * stainless steel sheet: interior and exterior matte finish. Body sheet thickness 2mm from 3,000 liters * TIG welds with inert gas, coated, passivated, brushed. * Identification and approval: Sanitary registration for industries and food products RSPAC 3905561 / CAT. In accordance with the provisions of article 4, 5th paragraph of D.L. 01/25/92 No. 108 and CEE directive 89/109. Identification plate for manufacturing, cubing and identification.

Detail * **Upper part to choose:** 15° conical dome closed with centered access mouth diameter 400mm complete with safety valve. Always full with upper reinforcement profile complete with kit, always full cover, arm and winch* **Cylinder:** full level, sampling tap, full level tap for thermal jacket 500 mm, sheath, thermometer, pump-up tube and supports ladders from 3,000 l, inner strainer grid to carry out pumping-outs with external outlet NW 50 male butterfly valve, 200mm rectangular man-hole for bleeding.

- Height adjustable INOX legs. *Conical centered bottom with fully emptied outlet, NW 50 male butterfly valve, tapered feet, feet and complete adjustable bolts (+/- 60mm).





Inox tank are made only on request, allowing us to adapt to the needs of our clients

Indicative dimensions:

1. 2 "double acting safety valve.
2. Cover Ø 400x90.
3. Cold shirt.
4. Thermometer.
5. Tapered bottom with DIN 50 output.
6. Sample tap 1/2.
7. Horizontal rectangular door with external opening 350 x 260.
8. dn 50 valve with movable internal filter at door height.
9. Level.
10. General drain valve dn 50.
11. 3 adjustable legs.

