



OPEN TOP FERMENTATION TANK PZP LETINA



Variable-capacity tanks have recently become a staple of the wine industry. They offer complete control over the fermentation process to small and growing wineries. Even though their yields depend on the annual harvest, they can use the same tank every year.

Thanks to the “floating” lid, you don’t have to fill the variable capacity tank to its brim. The inflatable gasket achieves an air-tight seal, preventing accidental oxygen contamination.

Moving the floating lid into place and securing the air seal is easy with the mounted lifting arm and stainless steel hand pump. Durable, high-quality materials enable the variable capacity tank to stay in pristine condition, even after years of professional usage. Thanks to the vertical construction of the cooling jacket, the stored liquids will be efficiently chilled even if the tank is not full to the brim.

STANDARD EQUIPMENT

- Floating lid - with inflatable gasket and pump
- Lifting arm
- Manway Door - Oval (type CL)
- Legs - Standard (Closed)
- Temperature Control
 - Cooling Jacket (0.5 m²/1000 L)
 - Thermometer (analog)
 - Thermowell (with PG9 fitting)
- Valves
 - Sample Tap (DN15)





- Partial Discharge - Ball valve (DN32 DIN11851)
- Total Discharge - Ball valve (DN32 DIN11851)
- Vent Valve - DN50 (PVC)
- Level Indicator - Ø16 mm acrylic tube (scaled, open)
- Type Plate - With note card
- Ladder rack - Coat height 1500 mm onwards
- Welding - Brushed finish

OPTIONS

- Hand winch
- Mesh screen
- Manway Door - Custom
- Legs - Adjustable height and tilt
- Temperature Control
 - Cooling/Heating Jacket (>0.5 m²/1000 L)
 - Cooling/Heating Plate (0.4 m²/1000 L)
 - Thermoregulator (digital)
- Valves
 - Ball or butterfly (Clamp, Garolla, WG, Macon, Gas, etc.)
 - Solenoid or electromotor valve
 - Stainless Steel Caps (on all valves and fittings)
- Inclined stirrer fitting
- Level Indicator - Ø24 mm acrylic tube (scaled, closed)
- Decanter
- Sprinkler
- Welding - Brushed and polished (Ra<0.8 µm)

Type	Capacity (L)	Capacity (US gal)	Diameter (mm)	Total Height (mm)	Shell Height (mm)	Bottom
PZP320A6	320	85	638	1300	1000	B1
PZP400A6	400	106	638	1550	1250	B1
PZP420A7	420	111	731	1300	1000	B1
PZP480A6	480	127	638	1800	1500	B1
PZP500A8	500	132	797	1300	1000	B1
PZP530A7	530	140	731	1550	1250	B1
PZP630A7	630	166	731	1800	1500	B1
PZP630A8	630	166	797	1550	1250	B1
PZP750A8	750	198	797	1800	1500	B1
PZP900A10	900	238	956	1550	1250	B1



Type	Capacity (L)	Capacity (US gal)	Diameter (mm)	Total Height (mm)	Shell Height (mm)	Bottom
PZP1100A10	1100	291	956	2150	1500	B1
PZP1200A11	1200	317	1116	1550	1250	B1
PZP1400A10	1400	370	956	2650	2000	B1
PZP1500A11	1500	396	1116	2220	1500	B1
PZP1900A13	1900	502	1275	2350	1500	B1
PZP2000A11	2000	528	1116	2700	2000	B1
PZP2300A14	2300	608	1402	2350	1500	B1
PZP2500A13	2500	661	1275	2850	2000	B1
PZP3100A14	3100	819	1402	2850	2000	B1
PZP3200A13	3200	845	1275	3350	2500	B1
PZP3900A14	3900	1030	1402	3350	2500	B1
PZP4000A16	4000	1057	1593	2900	2000	B1
PZP4900A18	4900	1295	1752	2950	2000	B1
PZP5000A16	5000	1321	1593	3400	2500	B1
PZP6000A16	6000	1585	1593	3900	3000	B1
PZP6100A18	6100	1612	1752	3450	2500	B1
PZP7300A18	7300	1929	1752	3950	3000	B1
PZP7300A19	7300	1929	1911	3600	2500	B2
PZP8600A21	8600	2272	2071	3600	2500	B3
PZP8700A19	8700	2299	1911	4100	3000	B2
PZP10200A21	10200	2695	2071	4100	3000	B3
PZP11600A19	11600	3065	1911	5100	4000	B2
PZP11900A22	11900	3144	2230	3500	3000	B3
PZP13600A21	13600	3593	2071	5100	4000	B3
PZP15000A25	15000	3963	2501	3500	3000	B3
PZP15800A22	15800	4174	2230	4500	4000	B3
PZP19700A22	19700	5205	2230	5500	5000	B3
PZP19900A25	19900	5258	2501	4500	4000	B3
PZP24800A25	24800	6552	2501	5500	5000	B3

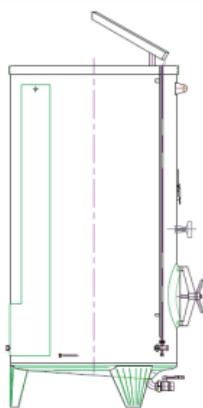
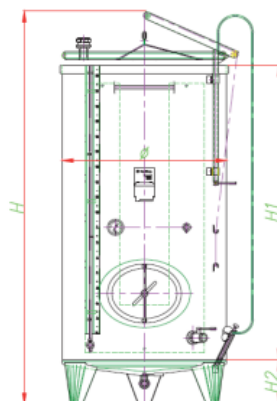




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