



## PUMP-OVER FERMENTER "WINEFICATOR" VIK LETINA



The "Wineficator" is a pump-over fermenter designed to make remontage easy.

The HELI rotating sprinkler evenly soaks the pomace cap in the tank, while a built-in sieve separates the solid substance from the liquid.



Several options are available to fully automate the entire process:

- Pneumatic devices send bubbles from the bottom of the tank, delicately agitating and mixing the liquid.
- Rotating paddles at the bottom of the pump-over wine fermentation tank are activated to fully unload the pomace from the vessel.
- A programmable, touchscreen control panel serves as a temperature and pump regulator.

The large, dimpled jacket makes sure the temperature inside the pump-over fermenter is always optimal. 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.

Durable, high-quality materials enable the wine fermentation tank to stay in pristine condition, even after years of professional usage.



Type	Capacity (L)	Capacity (US gal)	Diameter (mm)	Total Height (mm)	Shell Height (mm)	Bottom	Top
VIK2300A14	2300	608	1402	2361	1500	B4	T1
VIK3100A14	3100	819	1402	2861	2000	B4	T1
VIK3800A14	3800	1004	1402	3361	2500	B4	T1
VIK4000A16	4000	1057	1593	2874	2000	B4	T1
VIK4900A18	4900	1295	1752	2886	2000	B4	T1
VIK5000A16	5000	1321	1593	3374	2500	B4	T1
VIK5900A16	5900	1559	1593	3874	3000	B4	T1
VIK6100A18	6100	1612	1752	3386	2500	B4	T1
VIK7300A18	7300	1929	1752	3886	3000	B4	T1
VIK8500A21	8500	2246	2071	3446	2500	B4	T2
VIK10200A21	10200	2695	2071	3946	3000	B4	T2
VIK11700A22	11700	3091	2230	3964	3000	B4	T2
VIK12700A22	12700	3355	2230	4214	3250	B4	T2
VIK13450A24	13450	3554	2389	3981	3000	B4	T2
VIK13500A21	13500	3567	2071	4946	4000	B4	T2
VIK13700A22	13700	3620	2230	4464	3500	B4	T2



Type	Capacity (L)	Capacity (US gal)	Diameter (mm)	Total Height (mm)	Shell Height (mm)	Bottom	Top
VIK14800A25	14800	3910	2501	4026	3000	B4	T2
VIK15700A22	15700	4148	2230	4964	4000	B4	T2
VIK15800A24	15800	4174	2389	4481	3500	B4	T2
VIK17300A25	17300	4571	2501	4526	3500	B4	T2
VIK17300A27	17300	4571	2708	4050	3000	B4	T2
VIK18100A24	18100	4782	2389	4981	4000	B4	T2
VIK19700A25	19700	5205	2501	5026	4000	B4	T2
VIK20300A27	20300	5363	2708	4550	3500	B4	T2
VIK23400A27	23400	6182	2708	5050	4000	B4	T2
VIK24600A25	24600	6499	2501	6026	5000	B4	T2
VIK29100A27	29100	7688	2708	6050	5000	B4	T2

## GALLERY

