



## STAINLESS STEEL TANK FOR STORING ALCOHOL DISTILLATES



Closed storage tanks for distilleries. Stainless Steel AISI304 (1.4301), mirror polished inside (BA/IIIId), circle polished outside Tanks are suitable for fermentation as a preparation for further distillation and for storage of distillates.



## STANDARD EQUIPMENT

- welded legs
- 2 × cooling jacket (up to 4850 L) or 3 × cooling jacket (from 5150 L)
- 4 × fitting for cooling/heating ½" (up to 4850 L) or 6 × fitting (from 5150 L)
- bottom outlet with ball valve DN65 (up to 4850 L) or DN80 (from 5150 L)
- oval manway
- manhole Ø385 mm
- flange for agitator
- sample tap DN15
- analog thermometer
- thermowell (behind)
- spray ball (CIP) with tube DN32
- tube for filling DN65 (from 3850 L)
- ladder support

## ADDITIONAL EQUIPMENT

- 
- ball or butterfly valves - DN, WG, garolla, TC, macon
- blind nut with chain
- agitator
- additional spray ball with tube DN32
- adjustable feet
- lower tap ¾"
- lifting lugs
- type plate

VOLUME IN LITERS	DIMENSIONS IN MILLIMETERS											CJ IN M <sup>2</sup>	CODE
	D	H	h1	h2	h3	h4	h5	Y	Y1	Z	Z1		
1100	955	2150	1500	400	800	280	750	150	500	300	300	1.6	10D1100L
1500	1113	2150	1500	400	800	280	750	150	500	300	300	1.8	10D1500L
2000	1267	2150	1500	400	800	280	750	150	500	300	300	2.3	10D2000L
2450	1433	2150	1500	400	800	280	750	150	500	300	300	2.6	10D2450L
2600	1272	2650	2000	400	950	280	850	400	550	400	400	2.9	10D2600L
3300	1433	2650	2000	400	950	280	850	400	550	400	400	3.3	10D3300L

Scheme 1

VOLUME IN LITERS	DIMENSIONS IN MILLIMETERS											CJ IN M <sup>2</sup>	CODE
	D	H	h1	h2	h3	h4	h5	Y	Y1	Z1	Z2		



3850	1267	3650	3000	400	1000	280	800	750	1100	400	500	3.2	10D3850L
4850	1433	3650	3000	400	1000	280	800	750	1100	400	500	3.8	10D4850L

Scheme 2

VOLUME IN LITERS	DIMENSIONS IN MILLIMETERS												CJ IN M <sup>2</sup>	CODE
	D	H	h1	h2	h3	h4	h5	Y	Y1	Y2	Z1	Z2		
5150	1267	4650	4000	400	1000	280	850	850	700	600	500	600	6.5	10D5150L
5800	1267	5150	4500	400	1000	280	850	750	900	1000	500	600	6.5	10D5800L
6400	1433	4650	4000	400	1000	280	850	850	700	600	500	600	7.4	10D6400L
8000	1592	4650	4000	400	1000	280	850	850	700	600	500	600	8.3	10D8000L
10000	1592	5650	5000	400	1000	280	850	550	700	1500	500	800	9.6	10D10000L

Scheme 3

GALLERY

