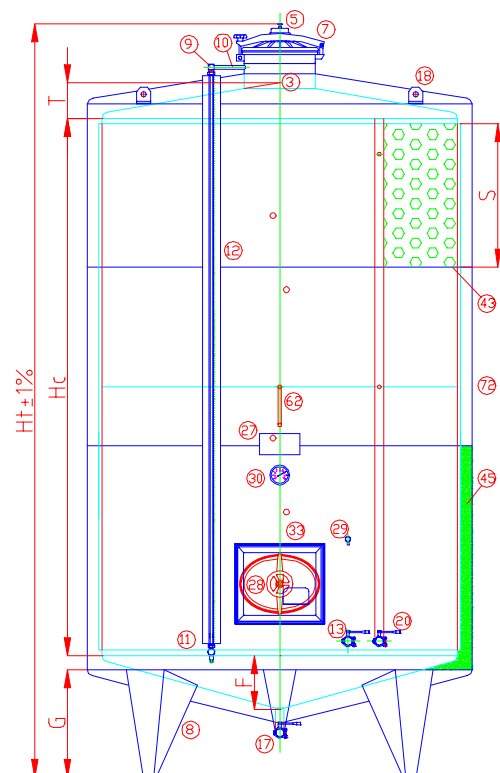


TECHNICAL CHARACTERISTICS

ENOLOGICAL TANK TOTALLY COVERED BY COOLING JACKET

LEGEND – CLASS ACCESSORIES

3	Expansion cylinder Ø400 mm
5	Air valve with double effect PVC until 250 hl, beyond stainless steel
7	Central top manhole Ø400 H structure =60 mm
8	Supporting legs AISI 304
9	Level indicator outlet
10	Level indicator outlet pipe
11	Level indicator inlet
12	Level indicator
13	Ball valve for partial draining AISI 304
17	Ball valve for full draining AISI 304
18	Raising lugs
20	Internal pumping over pipe with ball valve AISI 304
27	Manufacturer plate
28	Elliptical manhole Ø440x305 mm hence 20 hl
29	Sample groups
30	Digital thermometer
33	Rectangular manhole with thermal insulation 590x435 mm
43	Buckled plates thermal exchange surface
45	Insulation with foamed polyurethane s=80 mm
62	Thermometrical drill holder l=200 mm
72	Covering stainless steel sheet for insulation AISI 304



(*) Finitura Lamiera: 2B

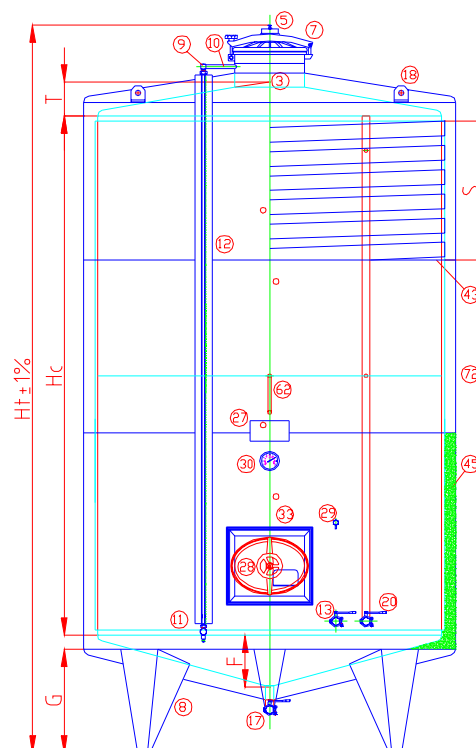
CAPACITY		Diameter Tank	HEIGHT					THICKNESS (*)				Valve Ø	Buckled plates S
Nom.	Real		Cylinder HC	Top T	Bottom F	Legs G	TOT Ht	Ferrules	Top	Bottom	Insul. T/V/F		
hl	hl	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
14	14,9	1194/1350	1250	120	120	470	2230	2,0	1,5	1,5	1,2/1,2/1,5	40	1220
20	20,5	1194/1350	1750	120	120	470	2730	2,0	1,5	1,5	1,2/1,2/1,5	40	1430
25	25,1	1194/1350	2160	120	120	470	3130	2,0	1,5	1,5	1,2/1,2/1,5	40	1940
30	30,5	1433/1592	1800	140	140	600	2930	2,0	1,5	1,5	1,2/1,2/1,5	40	1730
40	41,9	1592/1750	2000	160	160	600	3150	2,0	1,5	1,5	1,2/1,2/1,5	40	1940
50	51,9	1592/1750	2500	160	160	600	3650	2,0	1,5	2,0	1,2/1,5/2,0	40	2440
60	62,0	1592/1750	3000	160	160	600	4150	2,0	1,5	2,0	1,2/1,5/2,0	50	2860
80	82,9	1990/2150	2500	200	300	600	3690	2,0	1,5	2,0	1,5/1,5/2,0	50	2440
100	100,5	2000/2160	3000	300	300	600	4290	2,0	1,5	2,0	1,5/1,5/2,0	50	2860
120	122,4	2200/2360	3000	220	440	750	4360	2,0	1,5	2,5	1,5/1,5/2,0	50	2860
150	156,3	2388/2548	3250	240	480	750	4630	2,0	1,5	2,5	1,5/1,5/2,5	60	3160
200	208,8	2500/2660	4000	260	500	850	5500	2,0	2,0	3,0	1,5/1,5/2,5	60	3880
250	257,9	2500/2660	5000	260	500	850	6500	2,0	2,0	3,0	1,5/1,5/2,5	60	4880
300	307,0	2500/2660	6000	260	500	850	7600	2,0	2,0	3,0	1,5/1,5/2,5	60	5720
350	356,4	2500/2660	7000	260	500	850	8600	2,5-2,0	2,0	3,0	1,5/1,5/2,5	80	6690
400	413,5	2950/3110	5750	300	600	850	7390	2,5-2,0	2,0	4,0	1,5/1,5/3,0	80	5510

TECHNICAL CHARACTERISTICS

OENOLOGICAL TANKS TOTALLY COVERED BY COOLING JACKET

LEGEND – CLASS ACCESSORIES

3	Expansion cylinder Ø400 mm
5	Air valve with double effect PVC until 250 hl, beyond stainless steel
7	Central top manhole Ø400 H structure =60 mm
8	Supporting legs AISI 304
9	Level indicator outlet
10	Level indicator outlet pipe
11	Level indicator inlet
12	Level indicator
13	Ball valve for partial draining AISI 304
17	Ball valve for full draining AISI 304
18	Raising lugs
20	Internal pumping over pipe with ball valve AISI 304
27	Manufacturer plate
28	Elliptical manhole Ø440x305 mm hence 20 hl
29	Sample groups
30	Digital thermometer
33	Rectangular manhole with thermal insulation 590x435 mm
43	Spiral runner thermal exchange surface
45	Insulation with foamed polyurethane s=80 mm
62	Thermometrical drill holder l=200 mm
72	Covering stainless steel sheet for insulation AISI 304



(*) Butterfly finishing: 2B

CAPACITY		Diameter Tank	HEIGHT					THICKNESS (*)				Valve Ø	Sp. Run. S
Nom. hl	Real hl		Cyl. HC	Top T	Bottom F	Legs G	TOT Ht	Ferrules	Top	Bottom	Insul. T/V/F		
14	14,9	1194/1350	1250	120	120	470	2230	2,0	1,5	1,5	1,2/1,2/1,5	40	1205
20	20,5	1194/1350	1750	120	120	470	2730	2,0	1,5	1,5	1,2/1,2/1,5	40	1625
25	25,1	1194/1350	2160	120	120	470	3130	2,0	1,5	1,5	1,2/1,2/1,5	40	2045
30	30,5	1433/1592	1800	140	140	600	2930	2,0	1,5	1,5	1,2/1,2/1,5	40	1765
40	41,9	1592/1750	2000	160	160	600	3150	2,0	1,5	1,5	1,2/1,2/1,5	40	1905
50	51,9	1592/1750	2500	160	160	600	3650	2,0	1,5	2,0	1,2/1,5/2,0	40	2465
60	62,0	1592/1750	3000	160	160	600	4150	2,0	1,5	2,0	1,2/1,5/2,0	50	2885
80	82,9	1990/2150	2500	200	300	600	3690	2,0	1,5	2,0	1,5/1,5/2,0	50	2465
100	100,0	1990/2150	3000	300	350	600	4290	2,0	1,5	2,0	1,5/1,5/2,0	50	2885
120	122,4	2200/2360	3000	220	440	750	4360	2,0	1,5	2,5	1,5/1,5/2,0	50	2885
150	156,3	2388/2548	3250	240	480	750	4630	2,0	1,5	2,5	1,5/1,5/2,5	60	3165
200	208,8	2500/2660	4000	260	500	850	5500	2,0	2,0	3,0	1,5/1,5/2,5	60	3865
250	257,9	2500/2660	5000	260	500	850	6500	2,0	2,0	3,0	1,5/1,5/2,5	60	4985
300	307,0	2500/2660	6000	260	500	850	7600	2,0	2,0	3,0	1,5/1,5/2,5	60	5965
350	356,4	2500/2660	7000	260	500	850	8600	2,5-2,0	2,0	3,0	1,5/1,5/2,5	80	6945
400	409,9	3000/3160	5500	300	600	850	7140	2,5-2,0	2,0	4,0	1,5/1,5/3,0	80	5405