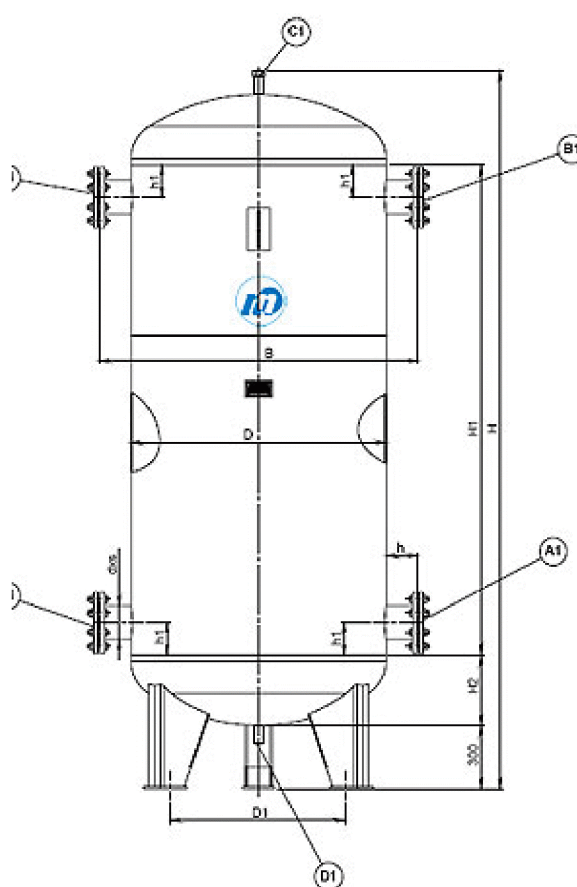
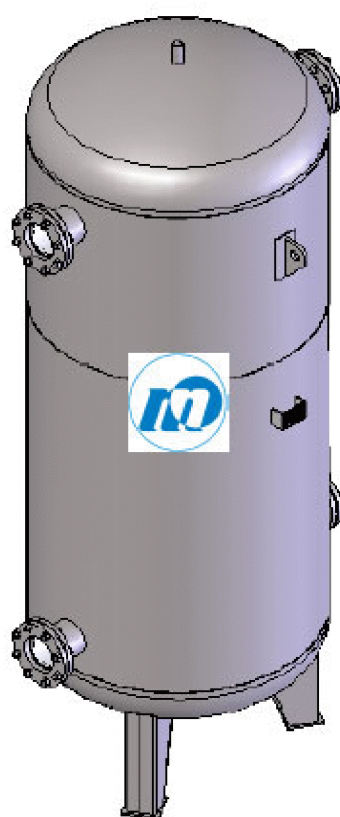
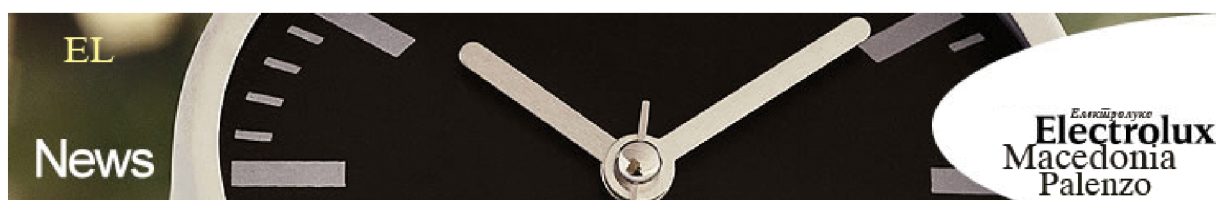


Buffer vessels

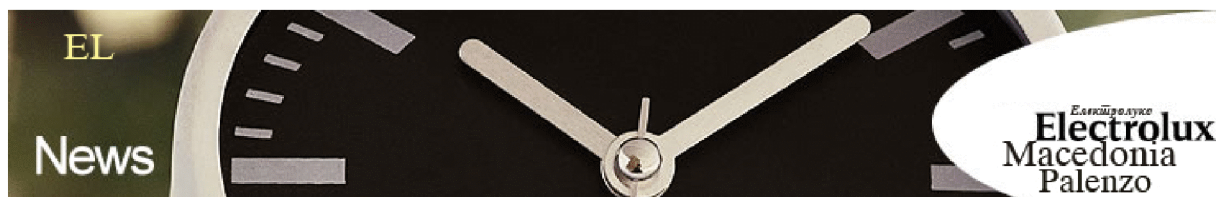
VERTICAL BUFFER VESSEL

▶ [3D model](#) / [picture](#) / [description](#)





V	D	D1	dxs	H	H1	H2	h	h1	B	G
m3	mm									kg
0.3	600	470	38x3.5	1650	900	200	120	100	815	150
0.5	700	550	57x4	1790	1000	220		120	955	185
0.8	800	610	76x4	2150	1300	250			1055	245
1.0		610	108x4	2550	1700					290
1.5	1000	820	133x4	3200	1600	300	150	150	1315	430
2.0		820			2250				510	
3.0	1200	1000	159x5	3350	2300	350			705	705
4.0		1000		4250	3200				845	845
5.0	1400	1000	219x7	3950	2800	400		200	1815	1170



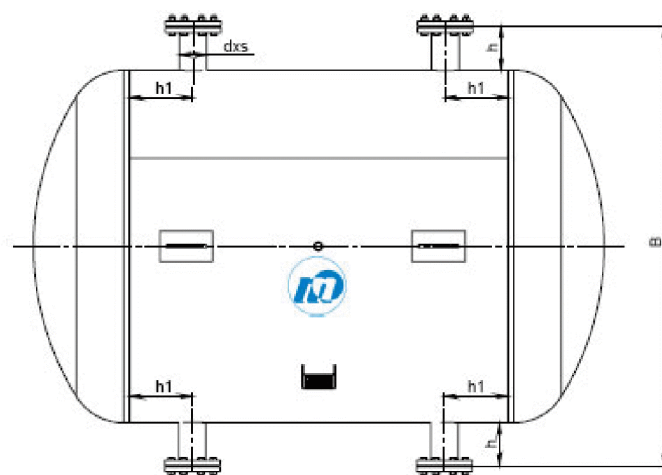
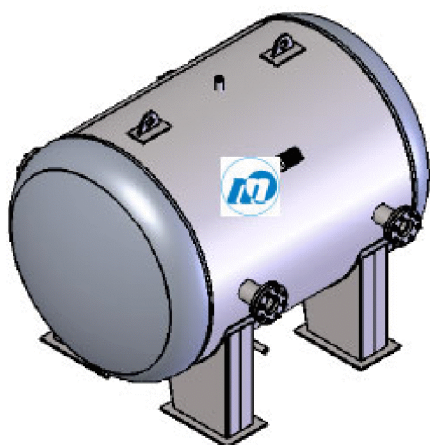
HORIZONTAL BUFFER VESSEL

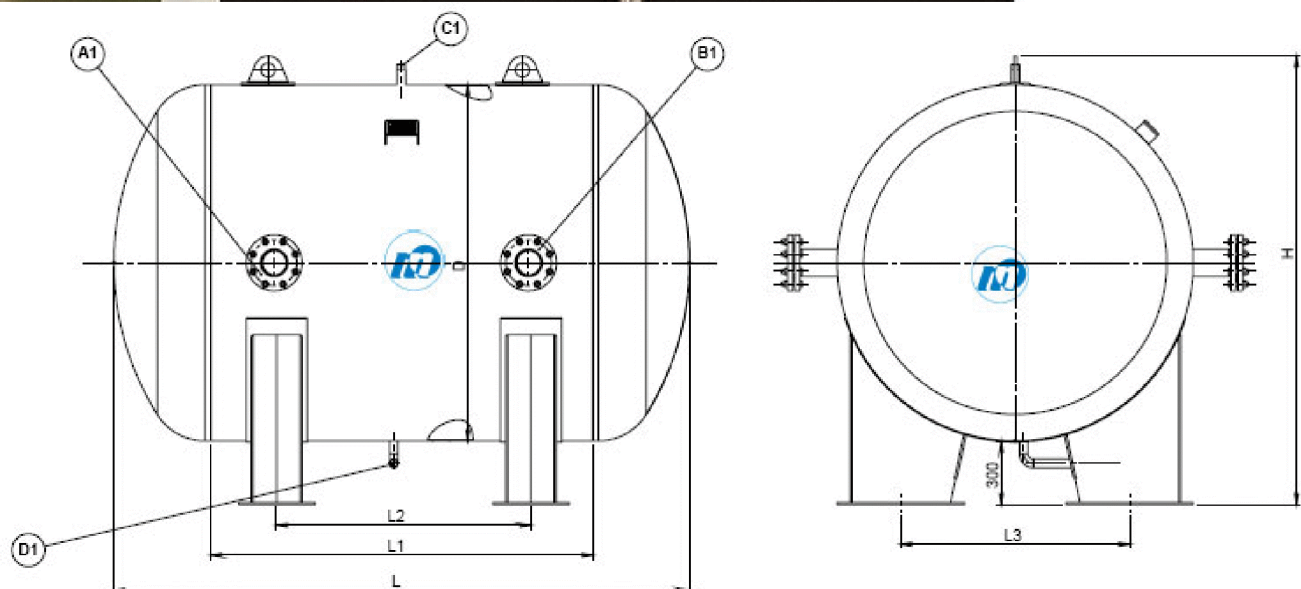
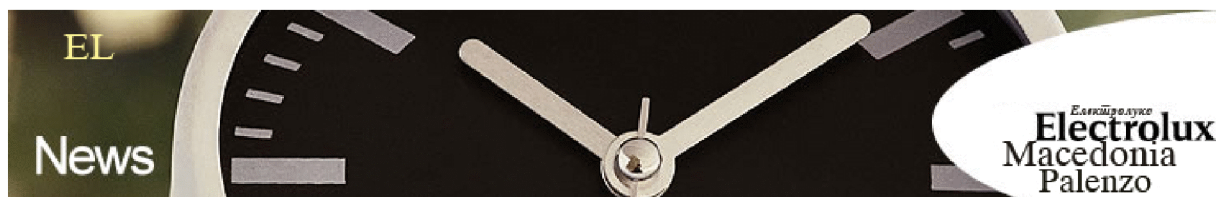
▶ [3D model](#) / [picture](#) / [description](#)



1.Nozzle table												
Mark	Service	Number	PN, MPa	DN, mm								
				0.3	0.5	0.8	1.0	1.5	2.0	3.0	4.0	5.0
A1	Entrance	2	1,0	32	50	65	100	125	125	150	150	200
B1	Exit			32	50	65	100	125	125	150	150	200
C1	Vent	1	-	1/2"					1"			
D1	Drainage			1/2"					1"			

2. TECHNICAL DATA				
INDICES			QUANTITY	DIMENSIONS
2.1	VOLUME		V	m ³
2.2	PRESSURE	MAXIMUM WORKING	0.6	MPa
		TEST	0.9	
2.3	TEMPERATURE	MAXIMUM WORKING	50	°C
2.4	MASS	CONSTRUCTIVE	G	kg
2.5	MEASUREMENTS	DIAMETER	D	mm
		HEIGHT	H	mm
		WIDTH	B	mm
		LENGTH	L	mm





V	D	dxs	L	L1	L2	L3	H	h	h1	B	G
m3	mm										kg
0.3	600	38x3.5	1650	900	550	280	1100	120	100	815	160
0.5	700	57x4	1790	1000	700	350	1200		120	955	195
0.8	800	76x4	2150	1300	750	420	1300			1055	255
1.0		108x4	2550	1700	800				300		
1.5	1000	133x4		2550	1600	900	705	1500	150	150	1315
2.0			3200	2250	1000	520					
3.0	1200	159x5	3350	2300	1200	840	1700	705			715
4.0			4250	3200	1300			845			855
5.0	1400	219x7	3950	2800	1400	1040	1900	200	1815	1180	