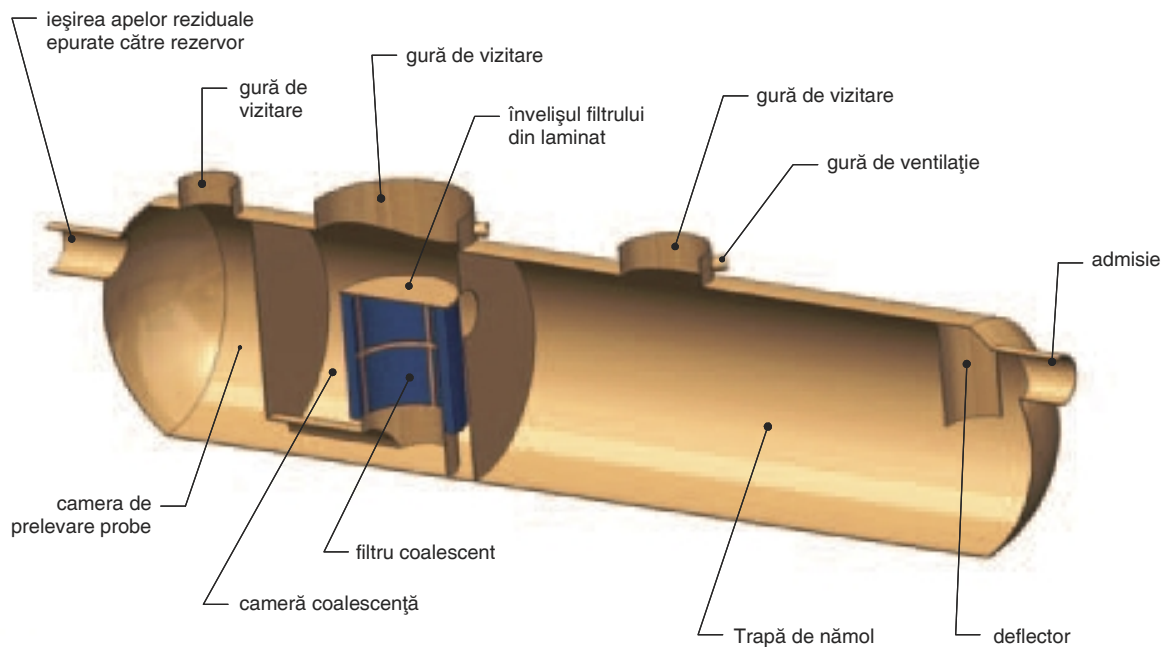
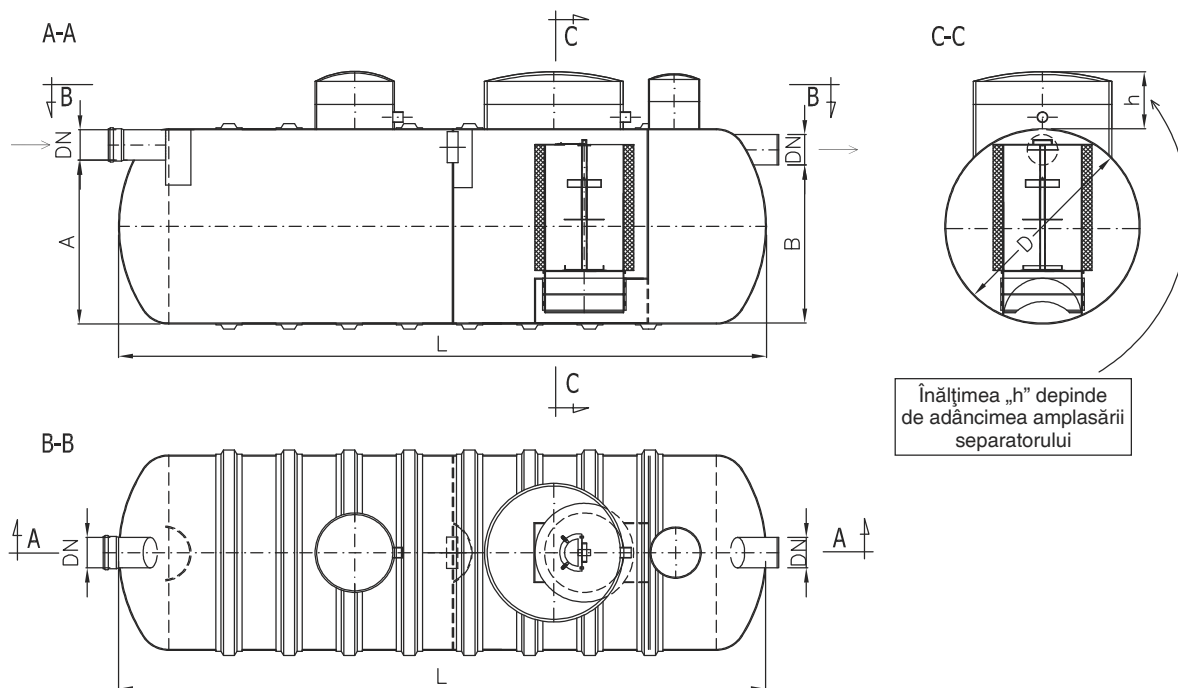




Separatorul de lichide ușoare cu element de coalescență **AmiSep COMBO PLUS**



Desenul 3-4 Separatorul de lichide ușoare cu element de coalescență **AmiSep COMBO PLUS**

Tabelul 3-2 Dimensiuni și parametri tehnologici *AmiSep COMBO PLUS*

Tipul separatorului AmiSep COMBO PLUS	Debitul nominal NS	Dimensiuni					Volumul total (activ) al separatorului	Volumul decanatorului	Capacitatea de depozitare lichide ușoare	Sarcina hidraulică a suprafeței decanatorului	Greu- tatea totală
		D	L	A	B	Domeniul DN					
	[l/s]	[mm]	[mm]	[mm]	[mm]	[mm]	[l]	[l]	[l]	[(m ³ /h)/m ²]	[kg]
NS/3/600-1.6-3.2	3	1600	3190	1400	1350	125÷200	4500	600	350	27	1350
NS/3/900-1.6-3.3	3	1600	3340	1400	1350	125÷200	4700	900	350	19	1400
NS/3/2500-1.6-4.2	3	1600	4190	1400	1350	125÷200	6300	2500	350	7	1690
NS/3/5000-1.6-5.5	3	1600	5510	1400	1350	125÷200	8800	5000	350	3	2140
NS/6/1200-1.6-3.5	6	1600	3490	1400	1350	125÷200	5000	1200	370	29	1450
NS/6/1800-1.6-3.8	6	1600	3840	1400	1350	125÷200	5700	1800	370	19	1570
NS/6/2500-1.6-4.2	6	1600	4190	1400	1350	125÷200	6300	2500	370	14	1690
NS/6/5000-1.6-5.5	6	1600	5500	1400	1350	125÷200	8800	5000	370	7	2130
NS/10/1000-1.6-3.4*	10	1600	3440	1350	1300	150÷250	4800	1000	390	48	1430
NS/10/2000-1.6-3.9	10	1600	3940	1350	1300	150÷250	5700	2000	390	26	1600
NS/10/3000-1.6-4.5	10	1600	4540	1350	1300	150÷250	6800	3000	390	17	1800
NS/10/3500-1.6-4.8	10	1600	4840	1350	1300	150÷250	7300	3500	390	14	1910
NS/10/5000-1.6-5.5	10	1600	5490	1350	1300	150÷250	8500	5000	370	10	2130
NS/15/1500-1.6-3.7	15	1600	3740	1300	1250	200÷300	5200	1500	520	45	1520
NS/15/3000-1.6-4.6	15	1600	4590	1300	1250	200÷300	6700	3000	520	23	1810
NS/15/4500-1.6-5.4	15	1600	5440	1300	1250	200÷300	8200	4500	520	16	2100
NS/15/5000-1.6-5.5	15	1600	5490	1300	1250	200÷300	8300	5000	450	14	2120
NS/20/2000-1.6-4.0	20	1600	4040	1300	1250	200÷300	5700	2000	520	45	1620
NS/20/4000-1.6-5.1	20	1600	5140	1300	1250	200÷300	7600	4000	520	24	2000
NS/20/6000-1.6-5.5	20	1600	5490	1300	1250	200÷300	8300	5000	490	20	2120
NS/20/6800-1.8-5.5	20	1800	5540	1500	1450	200÷300	10200	6800	470	17	2640
NS/30/3500-2.0-4.9	30	2000	4890	1650	1600	250÷350	10300	3500	1340	50	1180
NS/30/6000-2.0-5.7	30	2000	5740	1650	1600	250÷350	12600	6000	1340	31	1270
NS/30/9000-2.0-6.8	30	2000	6840	1650	1600	250÷350	15700	9000	1340	20	1380
NS/30/13500-2.0-8.4	30	2000	8440	1650	1600	250÷350	20100	13500	1340	14	1540
NS40/4500-2.0-5.3	40	2000	5290	1600	1550	300÷400	11100	4500	1440	49	1220
NS/40/8000-2.0-6.5	40	2000	6540	1600	1550	300÷400	14500	8000	1440	29	1340
NS/40/12000-2.0-8.0	40	2000	8040	1600	1550	300÷400	18500	12000	1440	19	1490
NS/40/16000-2.0-9.5	40	2000	9540	1600	1550	300÷400	22600	16000	1440	14	1640
NS/50/5500-2.0-5.7	50	2000	5740	1600	1550	300÷400	12300	5500	1580	49	1250
NS/50/10000-2.0-7.3	50	2000	7290	1600	1550	300÷400	16500	10000	1580	29	1410
NS/50/15000-2.0-9.1	50	2000	9140	1600	1550	300÷400	21500	15000	1580	19	1590
NS/50/18500-2.0-10.0	50	2000	999	1600	1550	300÷400	23800	18750	1180	16	1680
NS/65/6500-2.0-6.0	65	2000	6040	1600	1550	300÷400	13100	6500	2100	56	1300
NS/65/10500-2.0-7.4	65	2000	7440	1600	1550	300÷400	16900	10500	2100	36	1440
NS/65/13000-2.0-8.4	65	2000	8440	1600	1550	300÷400	19600	13000	2100	29	1540
NS/65/19500-2.0-10.0	65	2000	10040	1600	1550	300÷400	23900	19500	1580	20	1700
NS/80/8000-2.0-6.5	80	2000	6540	1600	1550	300÷400	14500	8000	1910	57	1350
NS/80/13000-2.0-8.3	80	2000	8340	1600	1550	300÷400	19300	13000	1910	36	1530
NS/80/16000-2.0-9.5	80	2000	9540	1600	1550	300÷400	22600	16000	1910	29	1650
NS/80/24000-2.4-10.2	80	2400	10240	2000	1950	300÷400	35200	24000	2890	24	2370
NS/80/30000-2.4-11.5	80	2400	11490	2000	1950	300÷400	40300	30000	2600	19	2560
NS/100/10000-2.0-7.3	100	2000	7290	1600	1550	300÷400	16500	10000	1610	51	1420
NS/100/20000-2.0-10.0	100	2000	10040	1600	1550	300÷400	23900	20000	1210	28	1700
NS/100/30000-2.4-11.5	100	2400	11490	2000	1950	300÷400	40300	30000	2000	24	2560
NS/125/12500-2.4-7.5	125	2400	7540	1900	1850	400÷500	23300	12500	1800	68	1950
NS/125/25000-2.4-10.8	125	2400	10790	1900	1850	400÷500	35800	25000	1800	34	2440
NS/125/28800-2.4-11.5	125	2400	11490	1900	1850	400÷500	38500	28750	1620	30	2550
NS/150/15000-2.4-8.2	150	2400	8190	1900	1850	400÷500	25800	15000	1910	68	2030
NS/150/22500-2.4-10.1	150	2400	10140	1900	1850	400÷500	33300	22500	1910	45	2330
NS/150/30000-2.4-11.5	150	2400	11490	1900	1850	400÷500	38500	30000	1680	35	2530