

Denitrificatoare apa Tip Cabinet

Valva WS1TC-Clack
cronometrica



Valva WS1CI-Clack
volum+ timp



Valva E14M-Fobrite
volum+ timp



Valva DM-Fobrite
volum+ timp



Valva AT/AV-Autotrol
timp/ volum



Cabinet Bingo



Cabinet Europa



Cabinet Diamant



Cabinet Crystal



Cabinet Ocean



Volum Rasina	Racord	Debit Maxim	Capacitate ciclica	Consum sare	Dimensiuni Cabinet	Denitrificator Cabinet
[litri]	["]	[m ³ /h]	[m ³ / mg/ l NO ₃]	[Kg/reg]	[L x l x h] cm	
8	1"	0.36	309	1.0	40x28x35	Bingo 8-N
10	1"	0.45	387	1.2	48x32x65	Europa 10-N
10	1"	0.45	387	1.2	60x35x67	Diamant 10-N
10	1"	0.45	387	1.2	50x32x67	Crystal 10-N
10	1"	0.45	387	1.2	50x32x67	Ocean 10-N
12	1"	0.54	464	1.5	60x35x67	Diamant 12-N
12	1"	0.54	464	1.5	50x32x67	Crystal 12-N
12	1"	0.54	464	1.5	50x32x67	Ocean 12-N

Cabinet Europa



Cabinet Diamant



Cabinet Crystal



Cabinet Ocean



Cabinet Logix



Volum Rasina	Racord	Debit Maxim	Capacitate ciclica	Consum sare	Dimensiuni Cabinet	Denitrificator Cabinet
[litri]	["]	[m ³ /h]	[m ³ / mg/l NO ₃]	[Kg/reg]	[L x l x h] cm	
15	1"	0.7	580	1.8	48x32x112	Europa 15-N
15	1"	0.7	580	1.8	60x35x112	Diamant 15-N
15	1"	0.7	580	1.8	50x32x101	Crystal 15-N
15	1"	0.7	580	1.8	50x32x101	Ocean 15-N
20	1"	0.9	774	2.4	48x32x112	Europa 20-N
20	1"	0.9	774	2.4	60x35x112	Diamant 20-N
20	1"	0.9	774	2.4	50x32x101	Crystal 20-N
20	1"	0.9	774	2.4	50x32x101	Ocean 20-N
20	1"	0.9	774	2.4	50x32x114	Logix 20-N
25	1"	1.1	967	3.0	60x35x112	Diamant 25-N
25	1"	1.1	967	3.0	48x32x112	Europa 25-N
25	1"	1.1	967	3.0	50x32x114	Logix 25-N
25	1"	1.1	967	3.0	50x32x101	Crystal 25-N
25	1"	1.1	967	3.0	50x32x101	Ocean 25-N
30	1"	1.4	1160	3.6	60x35x112	Diamant 30-N
30	1"	1.4	1160	3.6	50x32x114	Crystal 30-N
30	1"	1.4	1160	3.6	50x32x114	Ocean 30-N

Denitrificatoare apa Tip Simplex

Statie Clack WS1TC



Statie Clack WS1CI



Statie Autotrol-AT/AV



Statie Fobrite-E14M



Statie Fobrite-DM



Volum Rasina	Debit Maxim	Capacitate ciclica	Butoi ptr. saramura	Consum de sare	Tanc + Valva	Denitrificator Simplex
[litri]	[m ³ /h]	[m ³ / mg/ l NO ₃]	[litri]	[Kg/reg]	[dxh] cm	
20	0.9	774	75	2.4	25x96	FSS 20-N
25	1.1	967	75	3,0	25x96	FSS 25-N
30	1.4	1160	75	3,6	25x109	FSS 30-N
35	1.6	1354	75	4,2	25x132	FSS 35-N
40	1.8	1547	75	4,8	25x132	FSS 40-N
45	2.0	1741	100	5,4	25x157	FSS 45-N
50	2.3	1934	100	6,0	25x157	FSS 50-N
55	2.5	2127	100	6,6	30x142	FSS 55-N
60	2.7	2321	100	7,2	30x152	FSS 60-N
65	2.9	2514	100	7,8	30x152	FSS 65-N
70	3.2	2708	200	8,4	33x157	FSS 70-N
75	3.4	2901	200	9,0	33x157	FSS 75-N
80	3.6	3094	200	9,6	33x157	FSS 80-N
85	3.8	3288	200	10,2	36x185	FSS 85-N
90	4.0	3481	200	10,8	36x185	FSS 90-N
95	4.3	3675	200	11,4	36x185	FSS 95-N
100	4.5	3868	200	12,0	36x185	FSS 100-N
110	5.0	4255	200	13,2	40x185	FSS110-HF-N
120	5.4	4642	200	14,4	40x185	FSS120-HF-N
130	5.9	5028	200	15,6	40x185	FSS130-HF-N

Denitrificatoare apa Tip Duplex



Duplex Twin Alternating



Duplex MAV

Volum Rasina	Racord	Debit Maxim	Capacitate ciclica	Butoi ptr. saramura		Consum de sare	2 Tancuri + Valva	Denitrificator Duplex
[litri]	["]	[m ³ /h]	[m ³ / mg/ l NO ₃]	[litri]	[lxh] cm	[Kg/reg]	[dxh] cm	
2 x 20	1"	0.9	774	75	34x90	2,4	25x96	FSD 20-N
2 x 25	1"	1.1	967	75	34x90	3,0	25x96	FSD 25-N
2 x 30	1"	1.4	1160	75	34x90	3,6	25x109	FSD 30-N
2 x 35	1"	1.6	1354	75	34x90	4,2	25x132	FSD 35-N
2 x 40	1"	1.8	1547	75	34x90	4,8	25x132	FSD 40-N
2 x 45	1"	2.0	1741	100	34x116	5,4	25x157	FSD 45-N
2 x 50	1"	2.3	1934	100	34x116	6,0	25x157	FSD 50-N
2 x 55	1"	2.5	2127	100	34x116	6,6	30x142	FSD 55-N
2 x 60	1"	2.7	2321	100	34x116	7,2	30x152	FSD 60-N
2 x 65	1"	2.9	2514	100	34x116	7,8	30x152	FSD 65-N
2 x 70	1"	3.2	2708	200	64x100	8,4	33x157	FSD 70-N
2 x 75	1"	3.4	2901	200	64x100	9,0	33x157	FSD 75-N
2 x 80	1"	3.6	3094	200	64x100	9,6	33x157	FSD 80-N
2 x 85	1"	3.8	3288	200	64x100	10,2	36x185	FSD 85-N
2 x 90	1"	4.0	3481	200	64x100	10,8	36x185	FSD 90-N
2 x 95	1"	4.3	3675	200	64x100	11,4	36x185	FSD 95-N
2 x 100	1"	4.5	3868	200	64x100	12,0	36x185	FSD 100-N
2 x 110	1"	5.0	4255	200	64x100	13,2	40x185	FSD 110-HF-N
2 x 120	1"	5.4	4642	200	64x100	14,4	40x185	FSD 120-HF-N
2 x 130	1"	5.9	5028	200	64x100	15,6	40x185	FSD 130-HF-N