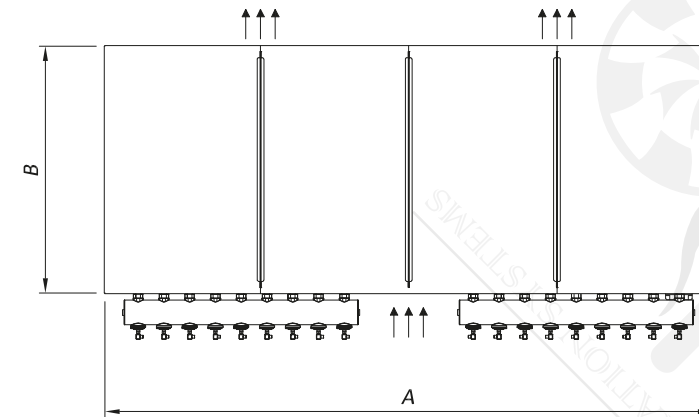
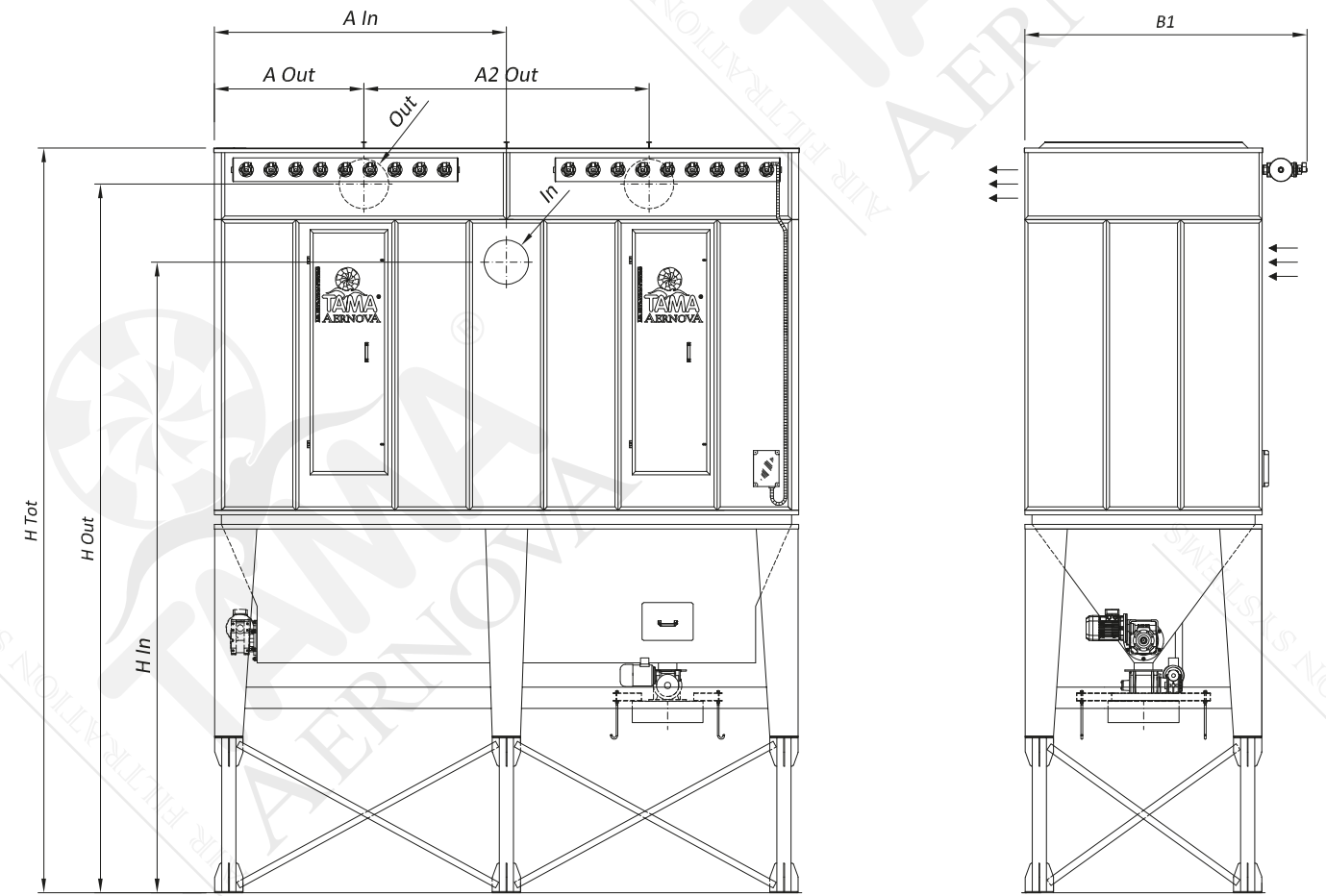


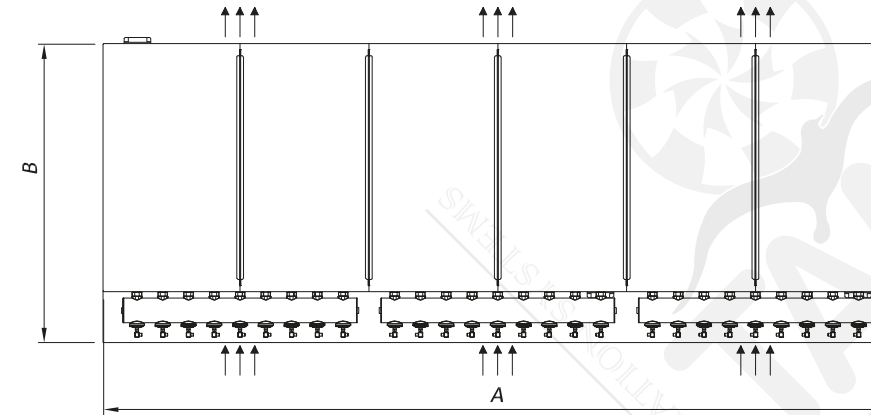
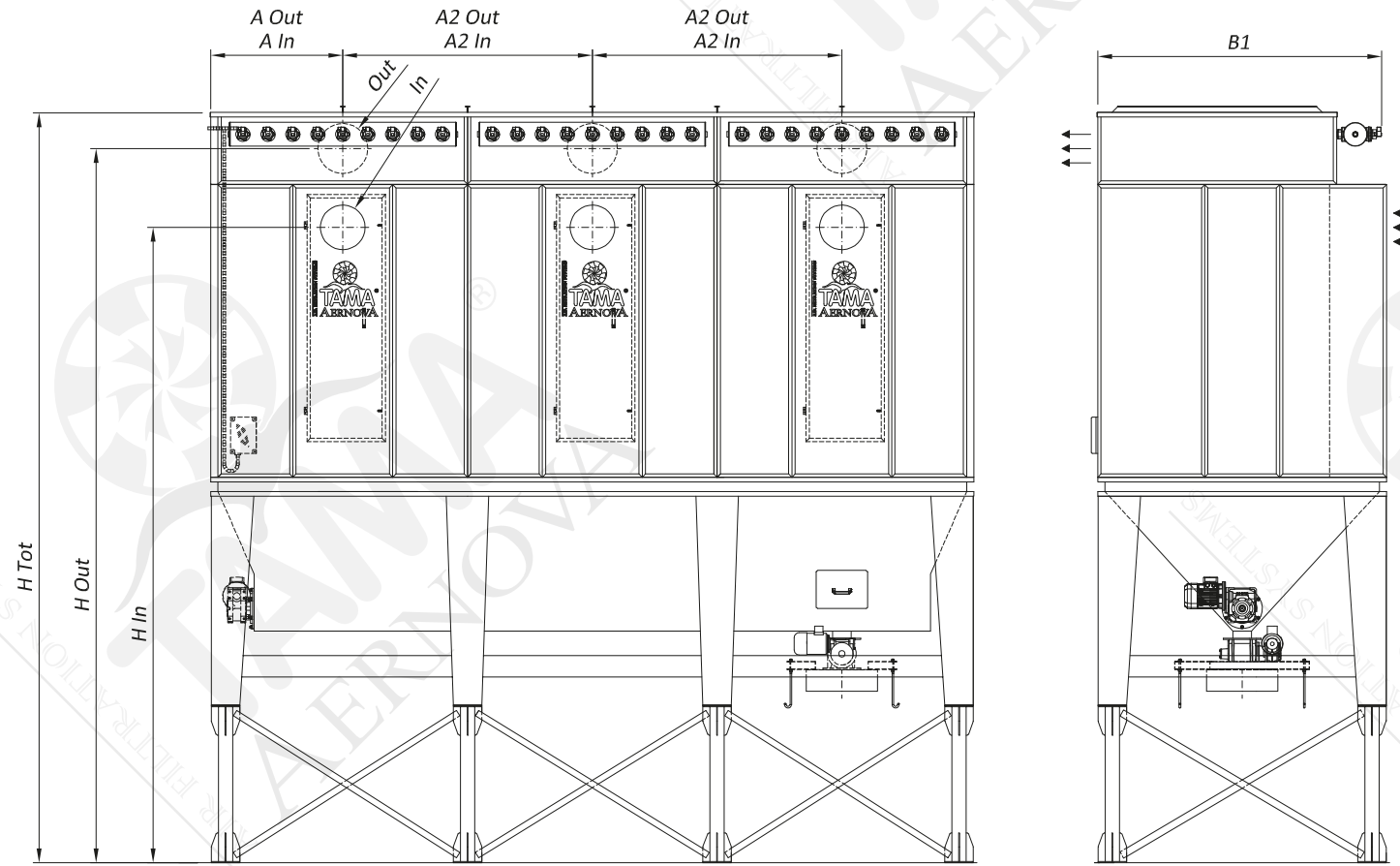
TECHNICAL SPECIFICATIONS							DIMENSIONS										
Model	Filtering surface	Number of filtering elements	Number of hoppers	Number of cleaning valves	Compressed air consumption	A	B	B1	H Tot	In	A In	H In	Out	A Out	A2 Out	H Out	Weight
	[m ²]	[-]	[-]	[-]	[l/activ]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
CSC12x0820	74	96	2	12	87	3075	1675	1995	6461	350 x 450	1537	4375	2 x (400 x 350)	793	1488	5005	1717
CSC12x0825	93	96	2	12	87	3075	1675	1995	6961	350 x 550	1537	4825	2 x (450 x 350)	793	1488	5505	1948
CSC12x0830	111	96	2	12	217	3075	1675	2035	7461	350 x 650	1537	5275	2 x (550 x 350)	793	1488	6005	2205
CSC14x0820	87	112	2	14	87	3425	1675	1995	6461	350 x 500	1712	4350	2 x (450 x 350)	881	1663	5005	1857
CSC14x0825	108	112	2	14	87	3425	1675	1995	6961	350 x 650	1712	4775	2 x (550 x 350)	881	1663	5505	2113
CSC14x0830	130	112	2	14	217	3425	1675	2035	7461	350 x 750	1712	5225	2 x (650 x 350)	881	1663	6005	2395
CSC12x1020	93	120	2	12	87	3075	2025	2345	6661	350 x 550	1537	4525	2 x (450 x 350)	793	1488	5205	1949
CSC12x1025	116	120	2	12	87	3075	2025	2345	7161	350 x 700	1537	4950	2 x (600 x 350)	793	1488	5705	2206
CSC12x1030	139	120	2	12	217	3075	2025	2385	7661	350 x 800	1537	5400	2 x (700 x 350)	793	1488	6205	2488
CSC16x0820	99	128	2	16	87	3775	1675	1995	6561	350 x 600	1887	4400	2 x (500 x 350)	968	1838	5105	1973
CSC16x0825	124	128	2	16	87	3775	1675	1995	7061	350 x 750	1887	4825	2 x (600 x 350)	968	1838	5605	2230
CSC16x0830	148	128	2	16	217	3775	1675	2035	7561	350 x 850	1887	5275	2 x (750 x 350)	968	1838	6105	2537
CSC18x0820	111	144	2	18	87	4125	1675	1995	6561	350 x 650	2062	4375	2 x (550 x 350)	1056	2013	5105	2138
CSC18x0825	139	144	2	18	87	4125	1675	1995	7061	350 x 800	2062	4800	2 x (700 x 350)	1056	2013	5605	2420
CSC18x0830	167	144	2	18	217	4125	1675	2035	7561	350 x 1000	2062	5200	2 x (800 x 350)	1056	2013	6105	2752
CSC18x0920	125	162	2	18	87	4125	1850	2170	6561	350 x 750	2062	4325	2 x (600 x 350)	1056	2013	5105	2253
CSC18x0925	156	162	2	18	87	4125	1850	2170	7061	350 x 900	2062	4750	2 x (750 x 350)	1056	2013	5605	2535
CSC18x0930	188	162	2	18	217	4125	1850	2210	7561	350 x 1100	2062	5150	2 x (900 x 350)	1056	2013	6105	2892
CSC22x0820	136	176	2	22	87	4825	1675	1995	6861	350 x 800	2412	4600	2 x (650 x 350)	1231	2363	5405	2447
CSC22x0825	170	176	2	22	87	4825	1675	1995	7361	350 x 1000	2412	5000	2 x (850 x 350)	1231	2363	5905	2729
CSC22x0830	204	176	2	22	217	4825	1675	2035	7861	350 x 1200	2412	5400	2 x (1000 x 350)	1231	2363	6405	3086
CSC18x1020	139	180	2	18	87	4125	2025	2345	6661	350 x 800	2062	4400	2 x (700 x 350)	1056	2013	5205	2374
CSC18x1025	174	180	2	18	87	4125	2025	2345	7161	350 x 1000	2062	4800	2 x (850 x 350)	1056	2013	5705	2681
CSC18x1030	209	180	2	18	217	4125	2025	2385	7661	350 x 1200	2062	5200	2 x (1000 x 350)	1056	2013	6205	3063



TECHNICAL SPECIFICATIONS		
Max working negative pressure	Pa	5000
Working Temperature	°C	-10<T<80
Electric control panel feeding	230 V AC 50Hz	
Bag cleaning system	pulse-jet	
Compressed air tank working pressure	bar	5
Rotary valve solid discharge**	mc/h	2
Rotary valve power**	kW	0,5
Screw conveyor diameter**	mm	200
Screw conveyor power**	kW	1,1

** The rotary valve and the screw conveyer are available also with other configurations. The data are referred to a single rotary valve.

TECHNICAL SPECIFICATIONS						DIMENSIONS											
Model	Filtering surface	Number of filtering elements	Number of hoppers	Number of cleaning valves	Compressed air consumption	A	B	B1	H Tot	In	A In	H In	Out	A Out	A2 Out	H Out	Weight
	[m ²]	[-]	[-]	[-]	[l/activ]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
CSC24x0820	148	192	3	24	87	4825	2025	1995	5361	3 x [Ø350]	Ø350	2825	3 x [500 x 350]	1100	1313	5105	2593
CSC24x0825	185	192	3	24	87	4825	2025	1995	5861	3 x [Ø400]	Ø400	3300	3 x [600 x 350]	1100	1313	5605	2950
CSC24x0830	222	192	3	24	217	4825	2025	2035	6361	3 x [350 x 450]	350 x 450	3775	3 x [750 x 350]	1100	1313	6105	3357
CSC27x0820	167	216	3	27	87	5350	2025	1995	5361	3 x [Ø380]	Ø380	2810	3 x [550 x 350]	925	1750	5105	2813
CSC27x0825	209	216	3	27	87	5350	2025	1995	5861	3 x [Ø420]	Ø420	3290	3 x [700 x 350]	925	1750	5605	3195
CSC27x0830	250	216	3	27	217	5350	2025	2035	6361	3 x [Ø450]	Ø450	3775	3 x [800 x 350]	925	1750	6105	3652
CSC27x0920	188	243	3	27	87	5350	2375	2345	5461	3 x [Ø400]	Ø400	2900	3 x [600 x 350]	925	1750	5305	3161
CSC27x0925	235	243	3	27	87	5350	2375	2345	5961	3 x [Ø450]	Ø450	3375	3 x [750 x 350]	925	1750	5805	3568
CSC27x0930	282	243	3	27	217	5350	2375	2385	6461	3 x [Ø480]	Ø480	3860	3 x [900 x 350]	925	1750	6305	4049
CSC30x1020	232	300	3	30	87	5875	2375	2345	5461	3 x [350 x 450]	350 x 450	2875	3 x [750 x 350]	1012	1925	5505	3538
CSC30x1025	290	300	3	30	87	5875	2375	2345	5961	3 x [350 x 600]	350 x 600	3300	3 x [950 x 350]	1012	1925	6005	3995
CSC30x1030	348	300	3	30	217	5875	2375	2385	6461	3 x [350 x 700]	350 x 700	3750	3 x [1150 x 350]	1012	1925	6505	4527
CSC33x1020	255	330	3	33	87	6400	2375	2345	5561	3 x [Ø480]	Ø480	2860	3 x [850 x 350]	1100	2100	5505	3788
CSC33x1025	319	330	3	33	87	6400	2375	2345	6061	3 x [Ø520]	Ø520	3340	3 x [1050 x 350]	1100	2100	6005	4270
CSC33x1030	382	330	3	33	217	6400	2375	2385	6561	3 x [Ø580]	Ø580	3810	3 x [1250 x 350]	1100	2100	6505	4877
CSC36x1020	278	360	3	36	87	6925	2375	2345	5561	3 x [350 x 550]	350 x 550	2825	3 x [900 x 350]	1012	2450	5505	4043
CSC36x1025	348	360	3	36	87	6925	2375	2345	6061	3 x [350 x 700]	350 x 700	3250	3 x [1150 x 350]	1012	2450	6005	4550
CSC36x1030	417	360	3	36	217	6925	2375	2385	6561	3 x [350 x 800]	350 x 800	3700	3 x [1350 x 350]	1012	2450	6505	5157
CSC44x1025	425	440	4	44	217	8500	2375	2385	5861	4 x [Ø520]	Ø520	3340	4 x [1050 x 350]	1100	2100	6005	5625
CSC44x1030	510	440	4	44	217	8500	2375	2385	6361	4 x [Ø580]	Ø580	3810	4 x [1250 x 350]	1100	2100	6505	6232
CSC50x1025	483	500	5	50	217	9725	2375	2385	6861	5 x [350 x 600]	350 x 600	3300	5 x [950 x 350]	1012	1925	6005	6385
CSC50x1030	579	500	5	50	217	9725	2375	2385	7361	5 x [350 x 700]	350 x 700	3750	5 x [1150 x 350]	1012	1925	6505	7092
CSC60x1025	579	600	6	60	217	11650	2375	2385	6961	6 x [350 x 600]	350 x 600	3300	6 x [950 x 350]	1012	1925	6005	7505
CSC60x1030	695	600	6	60	217	11650	2375	2385	7461	6 x [350 x 700]	350 x 700	3750	6 x [1150 x 350]	1012	1925	6505	8337



TECHNICAL SPECIFICATIONS		
Max working negative pressure	Pa	5000
Working Temperature	°C	-10<T<80
Electric control panel feeding	230 V AC 50Hz	
Bag cleaning system	pulse-jet	
Compressed air tank working pressure	bar	5
Rotary valve solid discharge**	mc/h	2
Rotary valve power**	kW	0,5
Screw conveyor diameter**	mm	200
Screw conveyor power**	kW	1,1

** The rotary valve and the screw conveyer are available also with other configurations. The data are referred to a single rotary valve.