

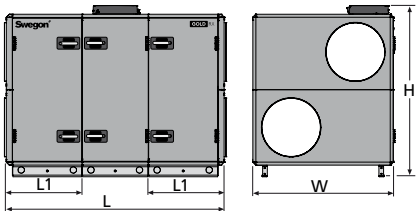
# GOLD-SILVER-COMPACT

## Quickguide




This guide will help you to easily  
find dimensions and data.

GOLD/SILVER C RX

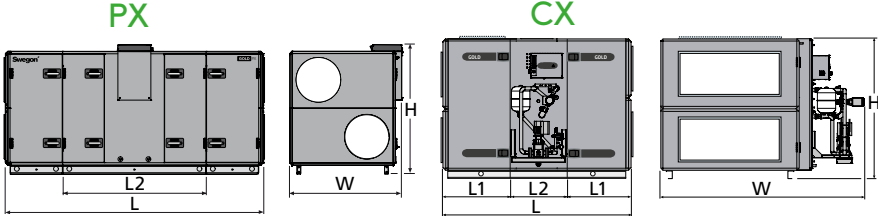


GOLD RX	L		L1		W mm	H mm	 mm	Min.		≤SFP <sub>v</sub> 1.8/200 Pa		Max.		Max. Ecodesign		
	mm	kg	mm	kg				m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
004	1499/1799	234-328	617	88-112	825	1096	Ø 315	0.08	290	0.43	1540	0.45	1620	0.45	1620	1x230V, 10A*
004 Top	1499	269	-		825	1096	Ø 315	0.08	290	0.34	1220	0.45	1620	0.45	1620	1x230V, 10A*
005	1499/1799	234-328	617	88-112	825	1096	Ø 315	0.08	290	0.43	1550	0.65	2340	0.56	2010	1x230V, 10A*
005 Top	1499	269	-		825	1096	Ø 315	0.08	290	0.34	1220	0.65	2340	0.45	1620	1x230V, 10A*
007	1619/1860	282-400	647	103-138	995	1261	Ø 400	0.08	290	0.68	2450	0.75	2700	0.75	2700	1x230V, 16A*
007 Top	1619	312	-		995	1261	Ø 400	0.08	290	0.63	2270	0.75	2700	0.74	2660	1x230V, 16A*
008	1619/1860	296-408	647	110-142	995	1261	Ø 400	0.20	720	0.74	2660	1.00	3600	0.93	3340	1x230V, 16A*
008 Top	1619	326	-		995	1261	Ø 400	0.20	720	0.66	2370	1.00	3600	0.75	2700	1x230V, 16A*
011	1859	429-509	647	158-160	1199	1471	Ø 500	0.20	720	0.98	3530	1.10	3960	1.10	3960	1x230V, 16A*
011 Top	1859	479	647	160	1199	1471	Ø 500	0.20	720	0.87	3130	1.10	3960	1.03	3700	1x230V, 16A*
012	1859	451-537	647	146-189	1199	1471	Ø 500	0.20	720	1.14	4100	1.40	5040	1.33	4780	3x400V, 10A
012 Top	1859	501	647	171	1199	1471	Ø 500	0.20	720	0.95	3420	1.40	5040	1.02	3670	3x400V, 10A
014	2080	572-681	758	190-244	1400	1727	1000x400	0.20	720	1.55	5580	1.65	5940	1.58	5680	3x400V, 10A
020	2080	592-721	758	200-264	1400	1727	1000x400	0.30	1080	1.66	5970	2.10	7560	1.82	6550	3x400V, 10A
025	2261	745-914	848	249-333	1600	1911	1200x500	0.30	1080	2.19	7880	2.50	9000	2.35	8460	3x400V, 16A
030	2261	797-938	848	275-345	1600	1911	1200x500	0.50	1800	2.3	8280	3.20	11520	2.40	8640	3x400V, 20A
035	2642	1099-1309	1039	377-482	1990	2259	1400x600	0.50	1800	3.3	11900	3.90	14040	3.66	13100	3x400V, 20A
040	2642	1125-1335	1039	390-482	1990	2259	1400x600	0.75	2700	3.6	12900	3.90	14040	3.77	13500	3x400V, 20A
050	2642	1302-1551	1039	444-563	2318	2388	1600x800	0.60	2160	4.5	16200	5.00	18000	5.00	18000	3x400V, 25A
060	2642	1436-1685	1039	511-630	2318	2388	1600x800	1.00	3600	4.6	16500	6.50	23400	4.91	17600	3x400V, 32A
070	3112	2219-2485	1274	786-911	2637	2740	1800x1000	1.00	3600	6.2	22300	7.50	27000	6.98	25100	3x400V, 32A
080	3112	2273-2683	1274	813-1010	2637	2740	1800x1000	1.50	5400	6.5	23400	9.50	34200	6.71	24100	3x400V, 50A
100	3322	3333-3869	1122	774+540	3340	3440	2400x1200	1.50	5400	9.6	34500	11.00	39600	11.00	39600	3x400V, 50A
120	3322	3533-4141	1122	910+540	3340	3440	2400x1200	2.50	9000	10.0	36000	14.00	50400	10.70	38500	3x400V, 80A

\* Alt. 3x400V, 10A

SILVER C RX	L		L1		W mm	H mm	 mm	Min.		≤SFP <sub>v</sub> 1.8/200 Pa		Max.		Max. Ecodesign		Without Control system
	mm	kg	mm	kg				m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
004	1499/1799	234-328	617	88-112	825	1128	Ø 315	0.08	290	0.43	1540	0.45	1620	0.45	1620	
004 Top	1499	269	-		825	1128	Ø 315	0.08	290	0.34	1220	0.45	1620	0.45	1620	
005	1499/1799	234-328	617	88-112	825	1128	Ø 315	0.08	290	0.43	1550	0.65	2340	0.56	2010	
005 Top	1499	269	-		825	1128	Ø 315	0.08	290	0.34	1220	0.65	2340	0.45	1620	
007	1619/1860	282-400	647	103-138	995	1293	Ø 400	0.08	290	0.68	2450	0.75	2700	0.75	2700	
007 Top	1619	312	-		995	1293	Ø 400	0.08	290	0.63	2270	0.75	2700	0.74	2660	
008	1619/1860	296-408	647	110-142	995	1293	Ø 400	0.20	720	0.74	2660	1.00	3600	0.93	3340	
008 Top	1619	326	-		995	1293	Ø 400	0.20	720	0.66	2370	1.00	3600	0.75	2700	
011	1859	429-509	647	158-160	1199	1503	Ø 500	0.20	720	0.98	3530	1.10	3960	1.10	3960	
011 Top	1859	479	647	160	1199	1503	Ø 500	0.20	720	0.87	3130	1.10	3960	1.03	3700	
012	1859	451-537	647	146-189	1199	1503	Ø 500	0.20	720	1.14	4100	1.40	5040	1.33	4780	
012 Top	1859	501	647	171	1199	1503	Ø 500	0.20	720	0.95	3420	1.40	5040	1.02	3670	
014	2080	572-681	758	190-244	1400	1759	1000x400	0.20	720	1.55	5580	1.65	5940	1.58	5680	
020	2080	592-721	758	200-264	1400	1759	1000x400	0.30	1080	1.66	5970	2.10	7560	1.82	6550	
025	2261	745-914	848	249-333	1600	1911	1200x500	0.30	1080	2.19	7880	2.50	9000	2.35	8460	
030	2261	797-938	848	275-345	1600	1911	1200x500	0.50	1800	2.3	8280	3.20	11520	2.40	8640	
035	2642	1099-1309	1039	377-482	1990	2259	1400x600	0.50	1800	3.3	11900	3.90	14040	3.66	13100	
040	2642	1125-1335	1039	390-482	1990	2259	1400x600	0.75	2700	3.6	12900	3.90	14040	3.77	13500	
050	2642	1302-1551	1039	444-563	2318	2388	1600x800	0.60	2160	4.5	16200	5.00	18000	5.00	18000	
060	2642	1436-1685	1039	511-630	2318	2388	1600x800	1.00	3600	4.6	16500	6.50	23400	4.91	17600	
070	3112	2219-2485	1274	786-911	2637	2740	1800x1000	1.00	3600	6.2	22300	7.50	27000	6.98	25100	
080	3112	2273-2683	1274	813-1010	2637	2740	1800x1000	1.50	5400	6.5	23400	9.50	34200	6.71	24100	
100	3322	3333-3869	1122	774+540	3340	3440	2400x1200	1.50	5400	9.6	34500	11.00	39600	11.00	39600	
120	3322	3533-4141	1122	910+540	3340	3440	2400x1200	2.50	9000	10.0	36000	14.00	50400	10.70	38500	



GOLD/SILVER C
PX/CX



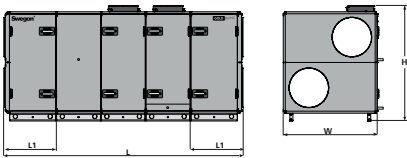
GOLD PX	L		L2		W mm	H mm			Min.		≤SFP <sub>v</sub> 1.8/200 Pa		Max.		Max. Ecodesign		
	mm	kg	mm	kg					m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
004	2333/2534	349-490	1300	262-266	897	1096	Ø 315		0.08	290	0.45	1620	0.45	1620	0.45	1620	1x230V, 10A*
005	2333/2534	349-490	1300	262-266	897	1096	Ø 315		0.08	290	0.55	1980	0.65	2340	0.59	2120	1x230V, 10A*
007	2503/2811	435-623	1517	341-347	1067	1261	Ø 400		0.08	290	0.73	2630	0.75	2700	0.75	2700	1x230V, 10A*
008	2503/2811	449-631	1517	341-347	1067	1261	Ø 400		0.20	720	0.82	2950	1.00	3600	0.87	3130	1x230V, 16A*
011	2925	715-804	1631	444-454	1271	1471	Ø 500		0.20	720	1.00	3600	1.10	3960	1.10	3960	1x230V, 10A*
012	2925	736-832	1631	444-454	1271	1471	Ø 500		0.20	720	1.24	4460	1.40	5040	1.22	4390	3x400V, 10A
014	3351	929-1049	1836	549-561	1472	1727	1000x400		0.20	720	1.65	5940	1.65	5940	1.65	5940	3x400V, 10A
020	3351	949-1089	1836	549-561	1472	1727	1000x400		0.30	1080	2.10	7560	2.10	7560	1.98	7120	3x400V, 10A
025	3825	1235-1427	2130	737-761	1682	1911	1200x500		0.30	1080	2.50	9000	2.50	9000	2.50	9000	3x400V, 16A
030	3825	1287-1451	2130	737-761	1682	1911	1200x500		0.50	1800	2.97	10700	3.20	11520	2.78	10000	3x400V, 16A
035	4477	1792-2038	2400	1038-1074	2072	2259	1400x600		0.50	1800	3.65	13100	3.90	14040	3.82	13700	3x400V, 25A
040	4477	1818-2064	2400	1038-1074	2072	2259	1400x600		0.75	2700	4.30	15500	5.00	18000	3.95	14200	3x400V, 25A


GOLD CX	L		L1		L2		W mm	H mm		Min.		≤SFP <sub>v</sub> 1.8/200 Pa		Max.		Max. Ecodesign		
	mm	kg	mm	kg	mm	kg				m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
035	2977	1934-2144	1039	377-482	900	1180	2890	2259	1400x600	0.50	1800	3.50	12600	3.9	14040	3.9	14000	3x400V, 20A
040	2977	1960-2170	1039	390-495	900	1180	2890	2259	1400x600	0.75	2700	4.10	14800	5.0	18000	4.32	15500	3x400V, 20A
050	2977	2346-2584	1039	444-563	900	1458	3259	2388	1600x800	0.75	2700	5.00	18000	5.0	18000	5	18000	3x400V, 25A
060	2977	2480-2718	1039	511-630	900	1458	3258	2388	1600x800	1.00	3600	5.30	19000	6.5	23400	5.52	19800	3x400V, 40A
070	3447	3454-3704	1274	786-911	900	1882	3580	2740	1800x1000	1.00	3600	6.40	23000	7.5	27000	6.94	24900	3x400V, 40A
080	3447	3508-3902	1274	813-1010	900	1882	3580	2740	1800x1000	1.50	5400	6.70	24100	9.5	34200	6.79	24400	3x400V, 63A
100	3322	4294-4880	1126	1046-1314	1070	1101-1126	4283	3440	2400x1200	1.50	5400	9.90	35600	11.0	39600	11	39600	3x400V, 63A
120	3322	4494-5152	1126	1146-1450	1070	1101-1126	4283	3440	2400x1200	2.50	9000	10.20	36700	14.0	50400	10.7	38500	3x400V, 80A

\* Alt. 3x400V, 10A.

SILVER C PX	L		L2		W mm	H mm	 mm	Min.		≤SFP <sub>v</sub> 1.8/200 Pa		Max.		Max. Ecodesign		Without Control system		
	mm	kg	mm	kg				m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h			
004	2333/2534	349-490	1300	262-266	897	1096	Ø 315	0.08	290	0.45	1620	0.45	1620	0.45	1620			
005	2333/2534	349-490	1300	262-266	897	1096	Ø 315	0.08	290	0.55	1980	0.65	2340	0.59	2120			
007	2503/2811	435-623	1517	341-347	1067	1261	Ø 400	0.08	290	0.73	2630	0.75	2700	0.75	2700			
008	2503/2811	449-631	1517	341-347	1067	1261	Ø 400	0.20	720	0.82	2950	1.00	3600	0.87	3130			
011	2925	715-804	1631	444-454	1271	1471	Ø 500	0.20	720	1.00	3600	1.10	3960	1.10	3960			
012	2925	736-832	1631	444-454	1271	1471	Ø 500	0.20	720	1.24	4460	1.40	5040	1.22	4390			
014	3351	929-1049	1836	549-561	1472	1727	1000x400	0.20	720	1.65	5940	1.65	5940	1.65	5940			
020	3351	949-1089	1836	549-561	1472	1727	1000x400	0.30	1080	2.10	7560	2.10	7560	1.98	7120			
025	3825	1235-1427	2130	737-761	1682	1911	1200x500	0.30	1080	2.50	9000	2.50	9000	2.50	9000			
030	3825	1287-1451	2130	737-761	1682	1911	1200x500	0.50	1800	2.97	10700	3.20	11520	2.78	10000			
035	4477	1792-2038	2400	1038-1074	2072	2259	1400x600	0.50	1800	3.65	13100	3.90	14040	3.82	13700			
040	4477	1818-2064	2400	1038-1074	2072	2259	1400x600	0.75	2700	4.30	15500	5.00	18000	3.95	14200			
SILVER C CX	L		L1		L2		W mm	H mm	 mm	Min.		≤SFP <sub>v</sub> 1.8/200 Pa		Max.			Max. Ecodesign	
	mm	kg	mm	kg	mm	kg				m³/s	m³/h	m³/s	m³/h	m³/s	m³/h		m³/s	m³/h
035	2977	1645-1855	1039	377-482	900	891	2190	2259	1400x600	0.50	1800	3.50	12600	3.9	14040	3.9	14000	
040	2977	1671-1881	1039	390-495	900	891	2190	2259	1400x600	0.75	2700	4.10	14800	5.0	18000	4.32	15500	
050	2977	1971-2209	1039	444-563	900	1083	2518	2388	1600x800	0.75	2700	5.00	18000	5.0	18000	5	18000	
060	2977	2105-2343	1039	511-630	900	1083	2518	2388	1600x800	1.00	3600	5.30	19000	6.5	23400	5.52	19800	
070	3447	2989-3239	1274	786-911	900	1417	2837	2740	1800x1000	1.00	3600	6.40	23000	7.5	27000	6.94	24900	
080	3447	3043-3437	1274	813-1010	900	1417	2837	2740	1800x1000	1.50	5400	6.70	24100	9.5	34200	6.79	24400	
100	3322	4294-4880	1126	1046-1314	1070	1101-1126	3740	3440	2400x1200	1.50	5400	9.90	35600	11.0	39600	11	39600	
120	3322	4494-5152	1126	1146-1450	1070	1101-1126	3740	3440	2400x1200	2.50	9000	10.20	36700	14.0	50400	10.7	38500	

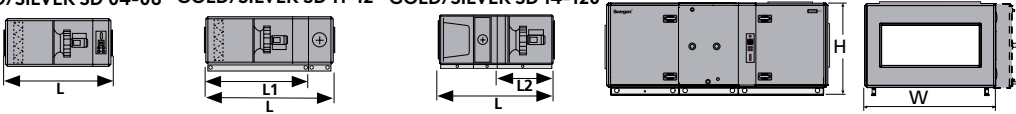
GOLD RX/HC






GOLD RX/ HC	L		L1		W mm	H mm		Min.		≤SFP <sub>v</sub> 1.8/200 Pa		Max.		Cooling capacity (kW)	Heating capacity (kW)	Amount of refrigerant (kg)	
	mm	kg	mm	kg				m³/s	m³/h	m³/s	m³/h	m³/s	m³/h				
011	2989	737-835	647	135-175	1199	1471	500	0.45	1620	0.89	3204	1.10	3960	14.8/8.2	44,0/4,1	6	3x400V+N+PE 16A
012	2989	765-868	647	146-189	1199	1471	500	0.50	1800	0.97	3492	1.40	5040	15.9/8.9	47,4/4,8	8	3x400V+N+PE 25A
014	3210	934-1062	758	190-244	1400	1727	1000x400	0.75	2700	1.48	5328	1.65	5940	24.2/13.6	72,0/7,9	8	3x400V+N+PE 25A
020	3210	964-1112	758	200-264	1400	1727	1000x400	0.75	2700	1.53	5508	2.10	7560	25.0/14.1	74,1/8,4	10	3x400V+N+PE 25A
025	3391	1238-1426	848	249-333	1600	1911	1200x500	0.95	3420	2.07	7452	2.50	9000	33.7/19.1	100,1/11,5	10	3x400V+N+PE 25A
030	3391	1300-1460	848	275-345	1600	1911	1200x500	0.95	3420	2.10	7560	3.20	11520	34.1/19.4	101,4/11,8	13	3x400V+N+PE 32A
035	3772	1664-1894	1039	377-482	1990	2259	1400x600	1.50	5400	3.12	11232	3.90	14040	51.2/28.5	152.0/16.4	18	3x400V+N+PE 50A
040	3772	1740-1970	1039	390-495	1990	2259	1400x600	1.58	5988	3.30	11880	3.90	14040	53.8/30.3	159.7/18.3	20	3x400V+N+PE 50A
050	3892	2138-2396	1039	444-563	2318	2388	1600x800	2.05	7380	4.22	15192	5.00	18000	68.8/38.9	204.4/23.2	17.5	3x400V+N+PE 63A
060	3892	2322-2580	1039	511-630	2318	2388	1600x800	2.08	7488	4.25	15300	6.50	23400	69.3/39.2	205.7/23.5	20	3x400V+N+PE 63A
070	4362	3322-3592	1274	786-911	2637	2740	1800x1000	2.87	10332	5.51	19836	7.50	27000	90.5/50.5	268.8/28.7	25	3x400V+N+PE 80A
080	4362	3426-3840	1274	813-1010	2637	2740	1800x1000	2.92	10512	5.52	19872	9.50	34200	90.6/50.6	269.2/28.8	30	3x400V+N+PE 80A

GOLD/SILVER SD 04-08    GOLD/SILVER SD 11-12    GOLD/SILVER SD 14-120

GOLD/SILVER C SD

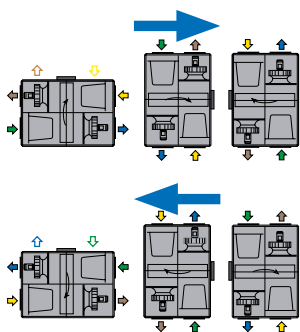


GOLD SD	L		L1		L2		W mm	H mm		Min.		≤SFP <sub>v</sub> 0.9/200 Pa		Max.		Max. Ecodesign		
	mm	kg	mm	kg	mm	kg				m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
004	1119	97-118	-	-	-	-	825	460	Ø 315	0.08	290	0.60	2160	0.6	2160	0.53	1900	1x230V, 10A
005	1119	97-118	-	-	-	-	825	460	Ø 315	0.08	290	0.65	2340	0.8	2880	0.52	1870	1x230V, 10A
007	1214	115-145	-	-	-	-	995	543	Ø 400	0.08	290	0.80	2880	0.8	2880	0.80	2880	1x230V, 10A
008	1214	122-149	-	-	-	-	995	543	Ø 400	0.20	720	1.11	3990	1.2	4320	0.92	3310	1x230V, 10A
011	2140	332-377	1352	164-203	-	-	1199	748	Ø 500	0.20	720	1.05	3780	1.2	4320	1.20	4320	1x230V, 10 A
012	2140	343-391	1352	175-217	-	-	1199	748	Ø 500	0.20	720	1.26	4540	1.8	6480	1.27	4570	3x400V, 10A
014	2611	479-530	-	-	988	148-191	1400	876	1000x400	0.20	720	1.69	6080	1.8	6480	1.78	6400	3x400V, 10A
020	2611	489-559	-	-	988	158-211	1400	876	1000x400	0.30	1080	1.86	6700	2.8	10080	1.92	6910	3x400V, 10A
025	2714	604-686	-	-	1092	190-252	1600	1006	1200x500	0.30	1080	2.43	8750	2.8	10080	2.53	9100	3x400V, 10A
030	2714	647-718	-	-	1092	216-264	1600	1006	1200x500	0.50	1800	2.64	9500	4.0	14400	2.52	9070	3x400V, 10A
035	2988	874-961	-	-	1253	263-332	2190	1180	1400x600	0.50	1800	3.60	12900	4.0	14400	3.97	14200	3x400V, 10A
040	2988	899-986	-	-	1253	288-357	2190	1180	1400x600	0.75	2700	4.16	14900	6.0	21600	4.38	15700	3x400V, 10A
050	2988	1069-1196	-	-	1253	331-401	2518	1244	1600x800	0.75	2700	4.88	17500	6.0	21600	5.30	19000	3x400V, 10A
060	2988	1142-1269	-	-	1253	404-474	2518	1244	1600x800	1.00	3600	5.10	18300	8.0	28800	5.28	19000	3x400V, 16A
070	3447	1504-1630	-	-	1325	496-578	2837	1420	1800x1000	1.00	3600	6.40	23000	8.0	28800	6.95	25000	3x400V, 16A
080	3447	1531-1729	-	-	1325	523-677	2837	1420	1800x1000	1.50	5400	6.70	24000	12.0	43200	6.78	24400	3x400V, 25A
100	3322	2147-2440	-	-	1681	861-991	3540	1720	2400x1200	1.50	5400	9.90	35600	12.0	43200	11.00	39600	3x400V, 25A
120	3322	2247-2576	-	-	1681	961-1127	3540	1720	2400x1200	2.50	9000	10.20	36700	18.0	64800	10.76	38700	3x400V, 40A

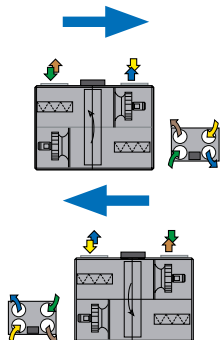
SILVER C SD	L		L1		L2		W mm	H mm		Min.		≤SFP <sub>v</sub> 0.8/200 Pa		Max.		Max. Ecodesign		Without Control system
	mm	kg	mm	kg	mm	kg				m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
004	1119	97-118	-	-	-	-	825	460	Ø 315	0.08	290	0.60	2160	0.6	2160	0.53	1900	Without Control system
005	1119	97-118	-	-	-	-	825	460	Ø 315	0.08	290	0.65	2340	0.8	2880	0.52	1870	
007	1214	115-145	-	-	-	-	995	543	Ø 400	0.08	290	0.80	2880	0.8	2880	0.80	2880	
008	1214	122-149	-	-	-	-	995	543	Ø 400	0.20	720	1.11	3990	1.2	4320	0.92	3310	
011	2140	332-377	1352	164-203	-	-	1199	748	Ø 500	0.20	720	1.05	3780	1.2	4320	1.20	4320	
012	2140	343-391	1352	175-217	-	-	1199	748	Ø 500	0.20	720	1.26	4540	1.8	6480	1.27	4570	
014	2611	479-530	-	-	988	148-191	1400	876	1000x400	0.20	720	1.69	6080	1.8	6480	1.78	6400	
020	2611	489-559	-	-	988	158-211	1400	876	1000x400	0.30	1080	1.86	6700	2.8	10080	1.92	6910	
025	2714	604-686	-	-	1092	190-252	1600	1006	1200x500	0.30	1080	2.43	8750	2.8	10080	2.53	9100	
030	2714	647-718	-	-	1092	216-264	1600	1006	1200x500	0.50	1800	2.64	9500	4.0	14400	2.52	9070	
035	2988	874-961	-	-	1253	263-332	2190	1180	1400x600	0.50	1800	3.60	12900	4.0	14400	3.97	14200	
040	2988	899-986	-	-	1253	288-357	2190	1180	1400x600	0.75	2700	4.16	14900	6.0	21600	4.38	15700	
050	2988	1069-1196	-	-	1253	331-401	2518	1244	1600x800	0.75	2700	4.88	17500	6.0	21600	5.30	19000	
060	2988	1142-1269	-	-	1253	404-474	2518	1244	1600x800	1.00	3600	5.10	18300	8.0	28800	5.28	19000	
070	3447	1504-1630	-	-	1325	496-578	2837	1420	1800x1000	1.00	3600	6.40	23000	8.0	28800	6.95	25000	
080	3447	1531-1729	-	-	1325	523-677	2837	1420	1800x1000	1.50	5400	6.70	24000	12.0	43200	6.78	24400	
100	3322	2147-2440	-	-	1181	644-774	3540	1720	2400x1200	1.50	5400	9.90	35600	12.0	43200	11.00	39600	
120	3322	2247-2576	-	-	1181	744-910	3540	1720	2400x1200	2.50	9000	10.20	36700	18.0	64800	10.76	38700	

# GOLD/SILVER

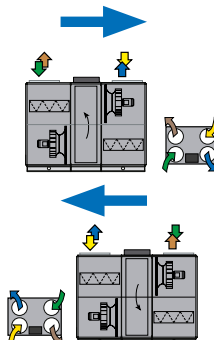
**RX 004-008**



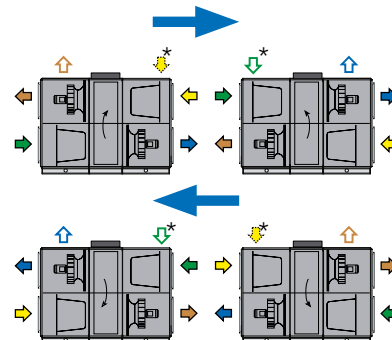
**RX Top 004-008**



**RX Top 011-012**

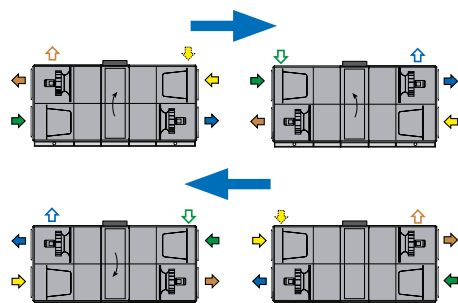


**RX 011-120**

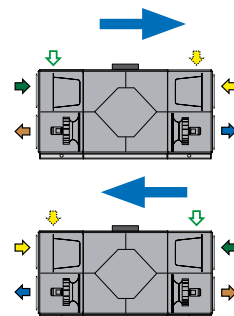


*\*011-080*

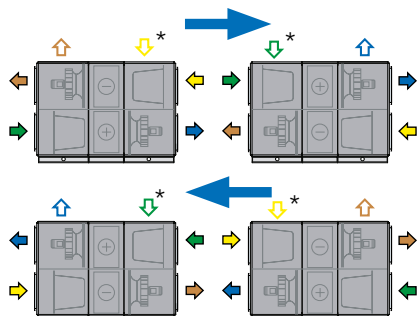
**GOLD RX/HC 011-030**



**PX 004-040**

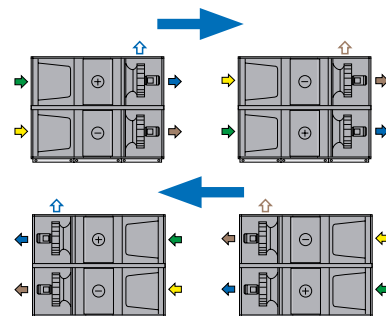


**CX 035-120**

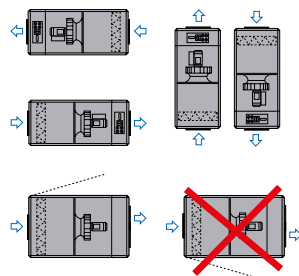


*\*011-080*

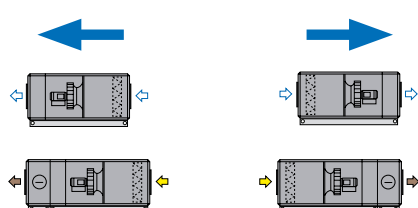
**CX 100-120**



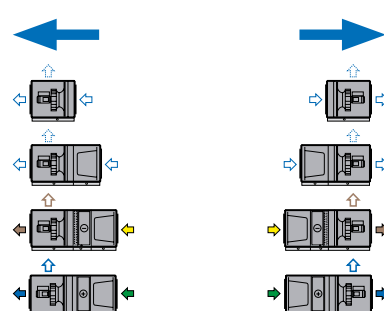
**SD 004-008**



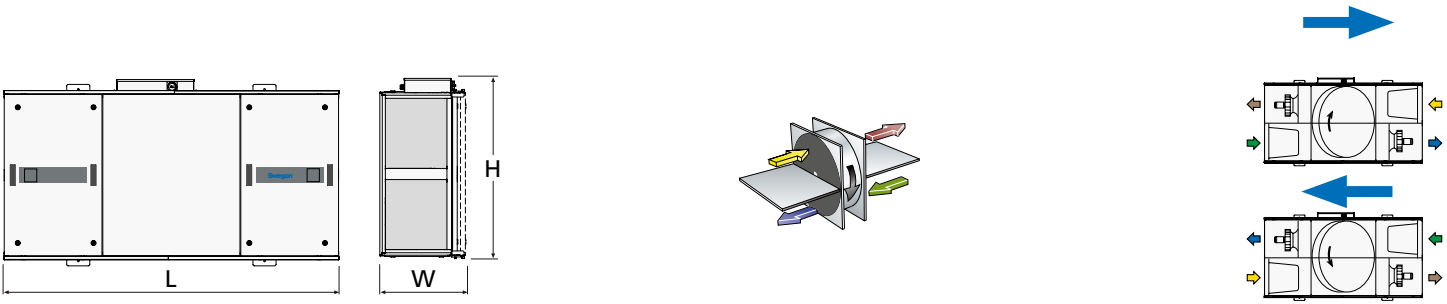
**SD 011-012**





**SD 014-120**



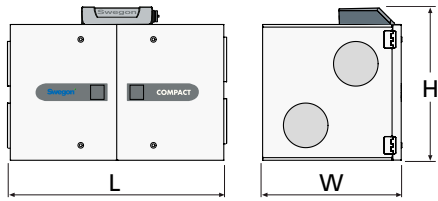
# COMPACT LP



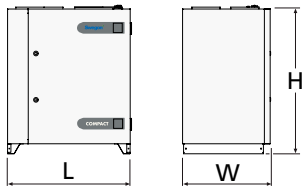
COMPACT	L mm	W mm	H mm	kg	 mm	Min.		$\leq SFP_v 1.8/200 \text{ Pa}$		Max.		Max. Ecodesign		
						m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
05	2172	560	1171	247	454x400	0,08	290	0,36	1300	0,53	1900	0,48	1730	1x230V, 10A
08	2370	635	1329	301	533x475	0,08	290	0,57	2050	0,74	2600	0,69	2480	3x400V, 10A

# COMPACT Unit&Top

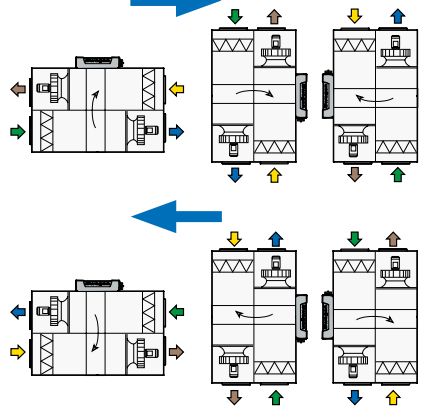
Unit





Top



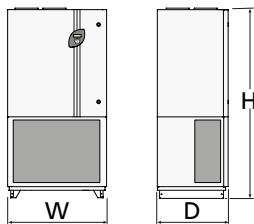
Unit



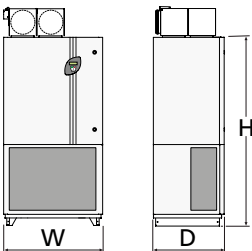
COMPACT	L mm	W mm	H mm	kg	 mm	Min.		$\leq SFP_v 2.0/200 \text{ Pa}$		Max.		Max. Ecodesign		
						m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
Unit 02	1246	792	872	160	Ø 250	0,08	290	0,20	720	0,23	828	0,23	830	1x230V, 10A
Unit 03	1246	792	872	160	Ø 250	0,08	290	0,20	720	0,36	1296	0,31	1100	1x230V, 10A
Top 02	1107	788	1318	200	Ø 250	0,08	290	0,18	650	0,23	828	0,23	830	1x230V, 10A
Top 03	1107	788	1318	200	Ø 250	0,08	290	0,18	650	0,36	1296	0,31	1100	1x230V, 10A



# COMPACT Air&Heat

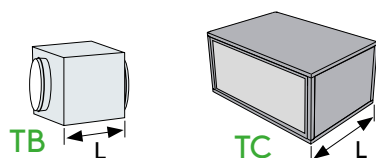
Air



Heat



COMPACT	W mm	H mm	D mm	kg	 mm	Min.		Max./SFP_v/Pa		Max. Ecodesign		
						m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
Air 02	1102	2114	792	331	Ø 250	0,08	290	0,23/1.0/20	830/1.0/20	0,23	830	1x230V, 10A
Air 03	1102	2114	792	331	Ø 250	0,08	290	0,36/1.7/20	1300/1.7/20	0,34	1200	1x230V, 10A
Heat 02	1102	2114	792	345	Ø 250	0,08	290	0,23/1.2/20	830/1.2/20	0,23	830	3x400V, 16A
Heat 03	1102	2114	792	345	Ø 250	0,08	290	0,36/2.1/20	1260/2.0/20	0,34	1200	3x400V, 16A



				02/03	04/05	07/08	11/12	14/20	25/30	35/40	50/60	70/80	100/120
TBSA			L (mm)	125	140	210*	210	220	220	220	220	220	220
TCSA			L (mm)	–	400	400	400	400	400	400	400	400	500
TBDA			L (mm)	800	915	1200*	1200	650	650	650	650	1250	1250
TCDA			L (mm)	–	975	975	975	975	975	975	975	975	1070
TBLA TBLF			L (mm)	300	180-300	180-300*	300	148-300	148-300	148-300	148-300	148-300	148-300
TCLA TCLF			L (mm)	–	400	400	400	400	400	400	565 (TCLA)	565 (TCLA)	720 (TCLA)
TBLE			L (mm)	278	291-700	291-800*	370-700	370-800	370-1000	370-1000	370-600	370-600	370-700
TCLE			L (mm)	–	625	625	625-720	565-775	565-775	565-775	625-775	625-775	1070
TBKA TBKC			L (mm)	500	500	500*	500	500	500	500	500	500	500
TCKA TCKC			L (mm)	–	475-625	475-625	475-625	475-625	475-625	475-625	565-775	565-775	720-1070
TCLK			L (mm)	–	1150	1150	1150	1325-1475	1325-1475	1325-1475	1695-1905	1695-1905	2160-2510
TCEK			L (mm)	–	1400	1400	1400-1965	1625-1775	1625-1775	1625-1775	1755-2115	1755-2115	2510-2860
TCGA			L (mm)	–	565-850	565-850	565-850	565-850	565-850	565-850	565-850	565-850	720
TCIA			L (mm)	–	565-850	565-850	565-850	565-850	565-850	565-850	565-850	565-850	500-720
TCFB			L (mm)	–	720	720	720	720	720	720	720	720	720
TCBR			L (mm)	–	565	565	565	565	565	565	565	565	1070
TCBP			L (mm)	–	–	–	565	565	565	565	–	–	–
TCFE			L (mm)	–	–	–	565-850	565-850	565-850	565-850	565-850	565-850	720-1070



We make every breath count.