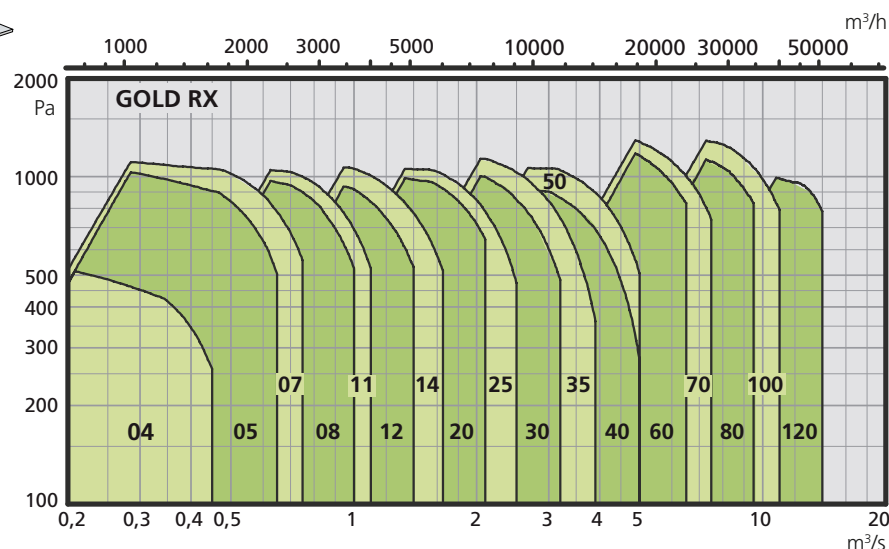
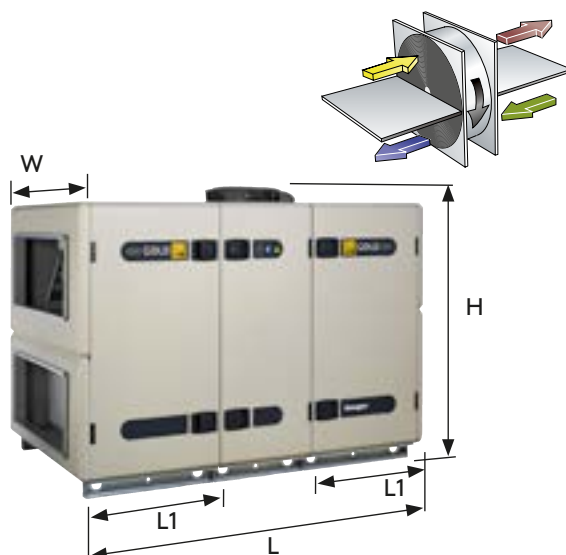


GOLD & COMPACT Quickguide

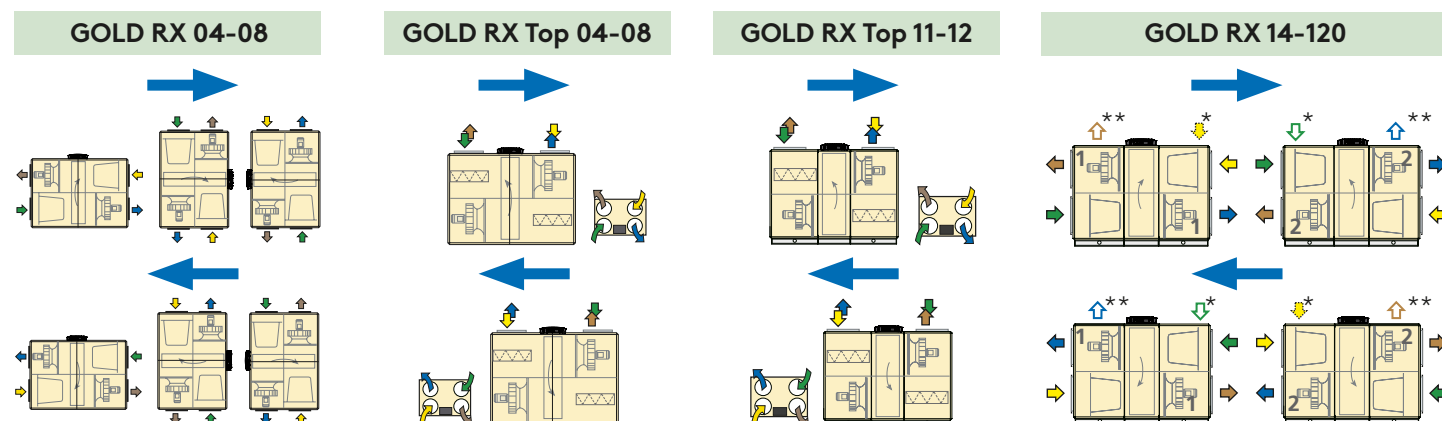


This guide will help you to easily find dimensions and weight.

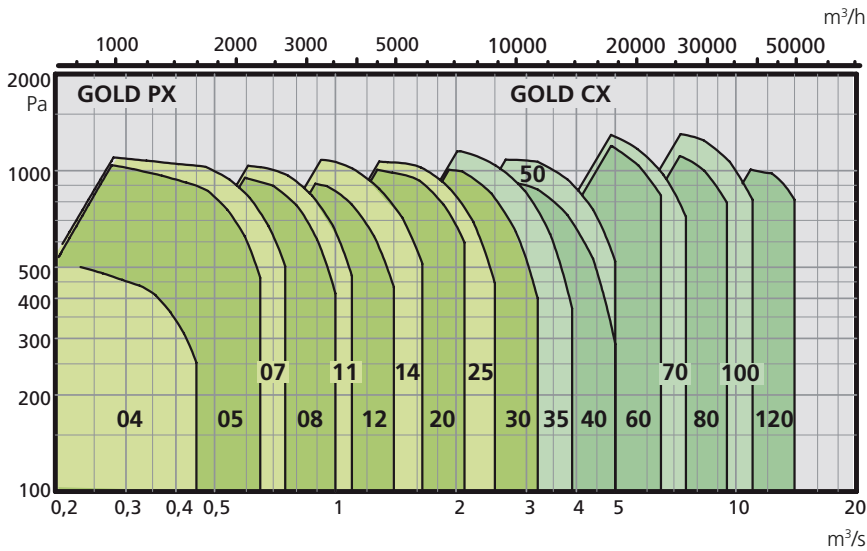
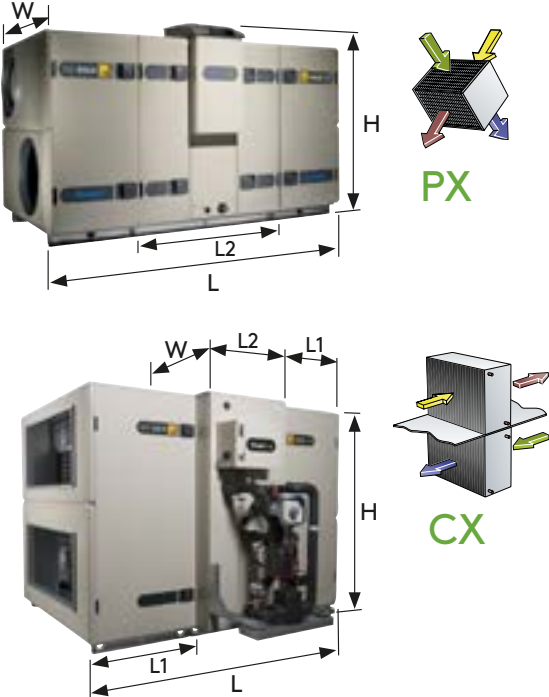


GOLD RX	L		L1		W	H		Min.		$\leq SFP_v 2.0/200 \text{ Pa}$		Max.		Max. Ecodesign		
	mm	kg	mm	kg	mm	mm	mm	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
04	1500	214-243	-	-	825	1011	Ø 315	0.08	290	0.42	1510	0.45	1620	0.45	1620	1x230V, 10A*
04 Top	1500	247	-	-	825	1011	Ø 315	0.08	290	0.38	1370	0.45	1620	0.45	1620	1x230V, 10A*
05	1500	214-243	-	-	825	1011	Ø 315	0.08	290	0.42	1510	0.65	2340	0.65	2340	1x230V, 10A*
05 Top	1500	247	-	-	825	1011	Ø 315	0.08	290	0.40	1440	0.65	2340	0.57	2050	1x230V, 10A*
07	1600	262-301	-	-	995	1176	Ø 400	0.08	290	0.69	2480	0.75	2700	0.75	2700	1x230V, 16A*
07 Top	1600	306	-	-	995	1176	Ø 400	0.08	290	0.65	2340	0.75	2700	0.75	2700	1x230V, 16A*
08	1600	270-309	-	-	995	1176	Ø 400	0.20	720	0.77	2770	1.00	3600	1.00	3600	1x230V, 16A*
08 Top	1600	310	-	-	995	1176	Ø 400	0.20	720	0.71	2550	1.00	3600	0.92	33100	1x230V, 16A*
11	1860	444-496	655	141-167	1199	1486	Ø 500	0.20	720	1.00	3600	1.10	3960	1.10	3960	1x230V, 16A*
11 Top	1860	488	655	163	1199	1486	Ø 500	0.20	720	0.94	3380	1.10	3960	1.10	3960	1x230V, 16A*
12	1860	466-518	655	178	1199	1486	Ø 500	0.20	720	1.14	4100	1.40	5040	1.40	5040	3x400V, 10A
12 Top	1860	504	655	171	1199	1486	Ø 500	0.20	720	1.04	3740	1.40	5040	1.25	4500	3x400V, 10A
14	2080	521-589	765	175-209	1400	1586	1000x400	0.20	720	1.65	5940	1.65	5940	1.65	5940	3x400V, 10A
20	2080	557-625	765	193-227	1400	1586	1000x400	0.30	1080	1.80	6480	2.10	7560	2.10	7560	3x400V, 10A
25	2220	666-746	835	225-265	1600	1786	1200x500	0.30	1080	2.25	8100	2.50	9000	2.50	9000	3x400V, 16A
30	2220	706-786	835	245-285	1600	1786	1200x500	0.50	1800	2.35	8460	3.20	11520	2.81	10120	3x400V, 20A
35	2446	956-1070	948	322-379	1990	2085	1400x600	0.50	1800	3.50	12600	3.90	14040	3.90	14040	3x400V, 16A
40	2446	1006-1120	948	347-404	1990	2085	1400x600	0.75	2700	3.80	13680	3.90	14040	3.90	14040	3x400V, 20A
50	2670	1294-1418	1050	440-502	2318	2353	1600x800	0.60	2160	4.75	17100	5.00	18000	5.00	18000	3x400V, 25A
60	2670	1374-1498	1050	480-542	2318	2353	1600x800	1.00	3600	5.00	18000	6.50	23400	6.00	21600	3x400V, 32A
70	3120	2059-2211	1275	740-816	2637	2740	1800x1000	1.00	3600	6.60	23760	7.50	27000	7.50	27000	3x400V, 32A
80	3120	2159-2435	1275	790-928	2637	2740	1800x1000	1.50	5400	6.85	24660	9.50	34200	8.31	29920	3x400V, 50A
100	3322	3540-3900	1126	834+529	3340	3440	2400x1200	1.50	5400	10.00	36000	11.00	39600	11.00	39600	3x400V, 50A
120	3322	3746-4168	1126	968+529	3340	3440	2400x1200	2.50	9000	10.30	37080	14.00	50400	13.04	50400	3x400V, 80A

* Alt. 3x400V, 10A



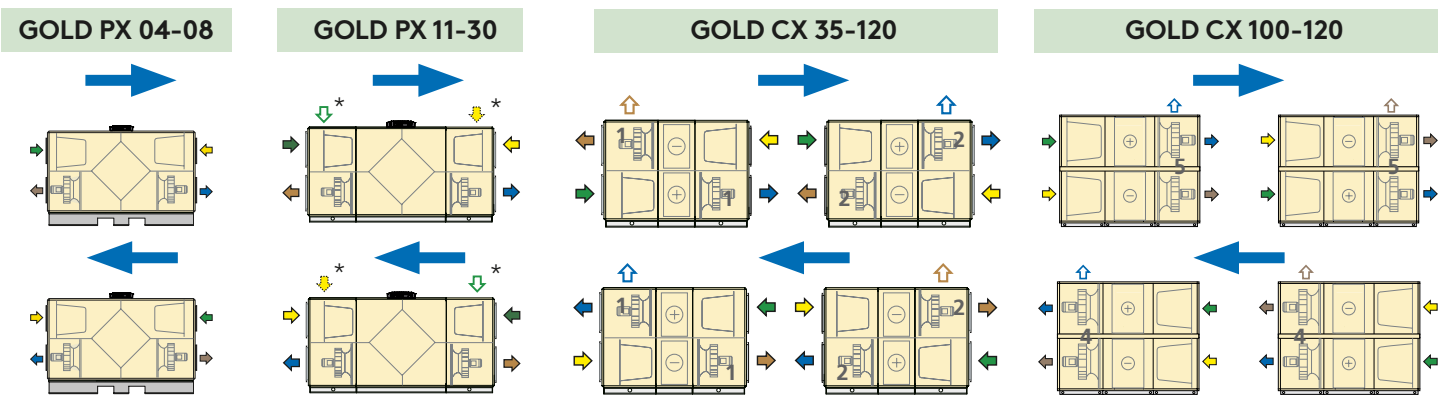
*14-30 **14-120



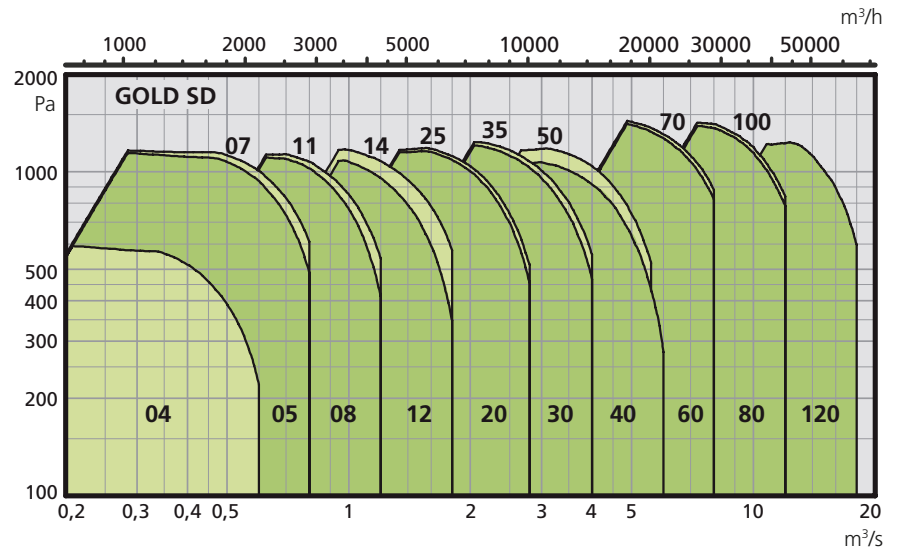
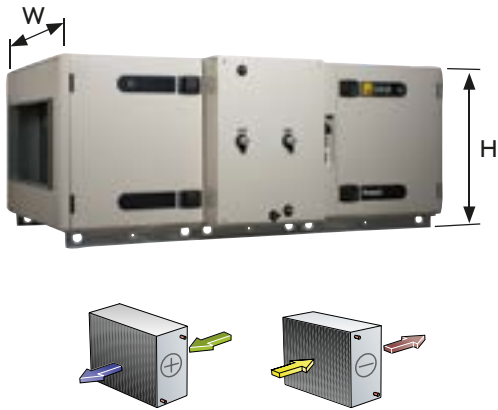
GOLD PX	L		L2		W mm	H mm		Min.		≤SFP _v 2.0/200 Pa		Max.		Max. Ecodesign		
	mm	kg	mm	kg				m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
04	2000	291-337	-	-	905	1191	Ø 315	0.08	290	0.45	1620	0.45	1620	0.45	1620	1x230V, 10A*
05	2000	291-337	-	-	905	1191	Ø 315	0.08	290	0.47	1690	0.65	2340	0.53	1910	1x230V, 10A*
07	2230	360-419	-	-	1075	1356	Ø 400	0.08	290	0.71	2560	0.75	2700	0.75	2700	1x230V, 10A*
08	2230	369-428	-	-	1075	1356	Ø 400	0.20	720	0.79	2840	1.00	3600	0.83	2990	1x230V, 16A*
11	2510	552-646	1219	270-312	1279	1486	Ø 500	0.20	720	1.01	3460	1.10	3960	1.05	3780	1x230V, 10A*
12	2510	574-668	1219	270-312	1279	1486	Ø 500	0.20	720	1.14	4100	1.40	5040	1.20	4320	3x400V, 10A
14	2830	667-773	1319	317-355	1480	1586	1000x400	0.20	720	1.65	5940	1.65	5940	1.65	5940	3x400V, 10A
20	2830	703-809	1319	317-355	1480	1586	1000x400	0.30	1080	2.00	7200	2.10	7560	1.85	6660	3x400V, 10A
25	3170	905-1058	1569	455-528	1680	1786	1200x500	0.30	1080	2.45	8820	2.50	9000	2.40	8640	3x400V, 16A
30	3170	945-1098	1569	455-528	1680	1786	1200x500	0.50	1800	2.55	9180	3.20	11520	2.32	8350	3x400V, 16A

* Alt. 3x400V, 10A

GOLD CX	L		L1		L2		W mm	H mm		Min.		≤SFP _v 2.0/200 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	
35	2719	1653-1749	948	-	-	766	2960	2085	1400x600	0.50	1800	3.78	13608	3.90	14040	3.88	13970	3x400V, 20A
40	2719	1685-1799	948	-	-	766	2961	2085	1400x600	0.75	2700	3.90	14040	3.90	14040	3.90	14040	3x400V, 20A
50	2956	2170-2294	1050	-	-	1007	3305	2353	1600x800	1.00	3600	5.00	18000	5.00	18000	5.00	18000	3x400V, 25A
60	2956	2250-2374	1050	-	-	1007	3305	2353	1600x800	1.00	3600	5.95	21420	6.50	23400	6.02	21670	3x400V, 40A
70	3454	3156-3308	1275	-	-	1317	3650	2740	1800x1000	1.50	5400	7.30	26280	7.50	27000	7.48	26930	3x400V, 40A
80	3454	3256-3532	1275	-	-	1317	3650	2740	1800x1000	1.50	5400	8.00	28800	9.50	34200	7.86	28300	3x400V, 63A
100	3396	4374-4734	-	1183-1363	1144	-	3677	3440	2400x1200	1.50	5400	11.00	39600	11.00	39600	11.00	39600	3x400V, 63A
120	3396	4580-5002	-	1286-1597	1144	-	3677	3440	2400x1200	2.50	9000	11.70	42120	14.00	50400	12.68	45650	3x400V, 80A



*14-30

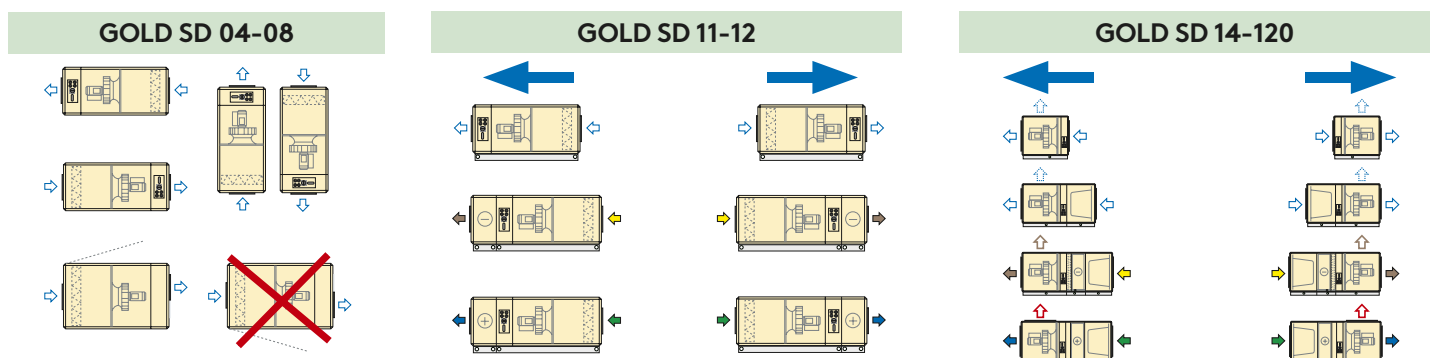


GOLD SD 04-08	L		W mm	H mm		Min.		$\leq \text{SFP}_v 1.0/200 \text{ Pa}$		Max.		Max. Ecodesign		
	mm	kg				m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
04	1099	105-119	825	490	Ø 315	0.08	290	0.60	2160	0.60	2160	0.60	2160	1x230V, 10A
05	1099	105-119	825	490	Ø 315	0.08	290	0.80	2880	0.80	2880	0.66	2380	1x230V, 10A
07	1174	113-133	995	575	Ø 400	0.08	290	0.80	2880	0.80	2880	0.80	2880	1x230V, 10A
08	1174	117-137	995	575	Ø 400	0.20	720	1.19	4280	1.20	4320	1.07	3850	1x230V, 10A

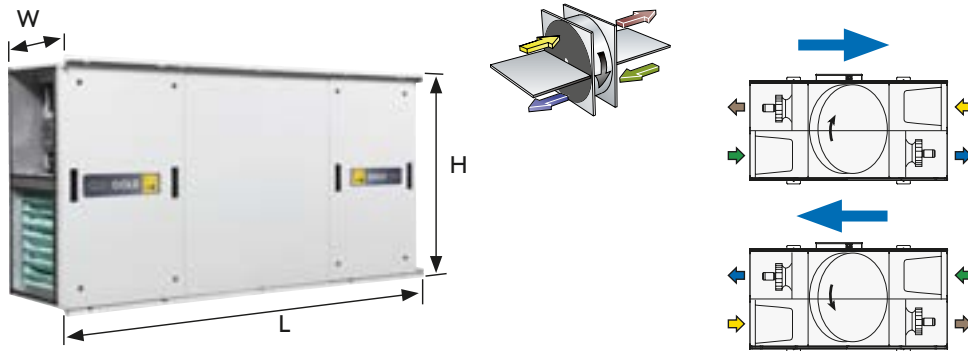
GOLD SD 11-12	L		L1		W ¹⁾ mm	H mm		Min.		$\leq \text{SFP}_v 2.0/200 \text{ Pa}$		Max.		Max. Ecodesign		
	mm	kg	mm	kg				m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
11	2092	321-347	1404	150-176	1199	748	Ø 500	0.20	720	1.05	3780	1.20	4320	1.20	4320	1x230V, 10 A
12	2092	332-358	1404	161-187	1199	748	Ø 500	0.20	720	1.20	4320	1.80	6480	1.41	5080	3x400V, 10A

GOLD SD 14-120	L		L1		W ¹⁾ mm	H mm		Min.		$\leq \text{SFP}_v 2.0/200 \text{ Pa}$		Max.		Max. Ecodesign		
	mm	kg	mm	kg				m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	m³/s	m³/h	
14	2615	450-518	1040	169-188	1400	906	1000x400	0.20	720	1.65	5940	1.80	6480	1.80	6480	3x400V, 10A
20	2615	498-536	1040	187-206	1400	906	1000x400	0.30	1080	2.10	7560	2.80	10080	2.25	8100	3x400V, 10A
25	2720	626-678	1145	241-267	1600	1126	1200x500	0.30	720	2.50	9000	2.80	10080	2.80	10080	3x400V, 10A
30	2720	646-698	1145	261-287	1600	1126	1200x500	0.50	1800	3.19	11480	4.00	14400	3.47	12490	3x400V, 10A
35	2720	793-861	1145	316-350	1990	1226	1400x600	0.50	1800	3.90	14040	4.00	14400	4.00	14400	3x400V, 10A
40	2720	818-886	1145	341-375	1990	1226	1400x600	0.75	2700	4.00	14400	5.00	18000	4.92	17710	3x400V, 16A
50	2687	1093-1155	1078	379-410	2318	1420	1600x800	0.60	2160	5.00	18000	5.60	20160	5.60	20160	3x400V, 10A
60	2687	1133-1195	1078	419-450	2318	1420	1600x800	1.00	3600	6.50	23400	8.00	28800	6.99	25160	3x400V, 16A
70	3452	1563-1639	1327	552-590	2637	1420	1800x1000	1.00	3600	7.30	26280	8.00	28800	7.79	28040	3x400V, 16A
80	3452	1613-1689	1327	602-640	2637	1420	1800x1000	1.50	5400	8.00	28800	12.00	43200	7.86	28300	3x400V, 25A
100	3396	2187-2367	1182	654-834	3340	1720	2400x1200	1.50	5400	11.00	39600	12.00	43200	11.48	41330	3x400V, 25A
120	3396	2290-2501	1182	757-968	3340	1720	2400x1200	2.50	9000	11.70	42120	18.00	64800	12.69	45680	3x400V, 40A

1) Coil heat exchanger = W + 200 mm.

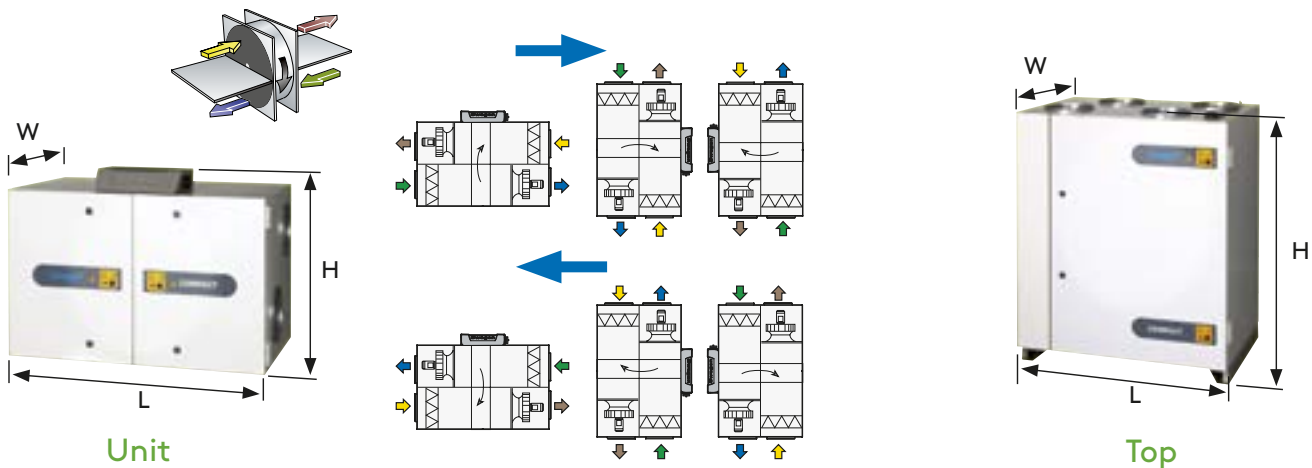


GOLD LP



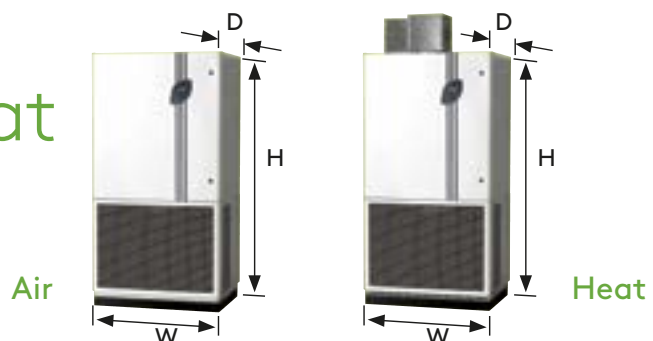
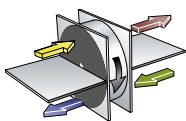
GOLD LP	L mm	W mm	H mm	kg	 mm	Min.		$\leq \text{SFP}_v$ 2.0/200 Pa		Max.		Max. Ecodesign		
						m ³ /s	m ³ /h	m ³ /s	m ³ /h	m ³ /s	m ³ /h	m ³ /s	m ³ /h	
05	2172	560	1171	247	454x400	0.08	290	0.41	1470	0.53	1900	0.50	1800	1x230V, 10A
08	2370	635	1329	301	533x475	0.08	290	0.62	2230	0.74	2600	0.74	2600	3x400V, 10A

COMPACT Unit&Top

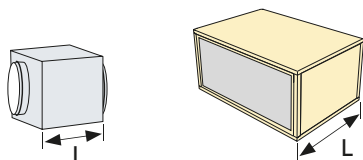


COMPACT	L mm	W mm	H mm	kg	 mm	Min.		$\leq \text{SFP}_v$ 2.0/200 Pa		Max.		Max. Ecodesign		
						m ³ /s	m ³ /h	m ³ /s	m ³ /h	m ³ /s	m ³ /h	m ³ /s	m ³ /h	
Unit 02	1246	792	872	160	Ø 250	0,08	290	0,2	720	0,23	830	0,23	830	1x230V, 10A
Unit 03	1246	792	872	160	Ø 250	0,08	290	0,25	900	0,36	1300	0,36	1300	1x230V, 10A
Top 02	1107	788	1318	200	Ø 250	0,08	290	0,2	720	0,23	830	0,23	830	1x230V, 10A
Top 03	1107	788	1318	200	Ø 250	0,08	290	0,23	830	0,36	1300	0,36	1300	1x230V, 10A

COMPACT Air&Heat



COMPACT	W mm	H mm	D mm	kg	 mm	Min.		Max./SFP _v /Pa		Max. Ecodesign		
						m ³ /s	m ³ /h	m ³ /s	m ³ /h	m ³ /s	m ³ /h	
Air 02	1102	2114	792	331	Ø 250	0,08	290	0,23/1.1/20	830/1.1/20	0,23	830	1x230V, 10A
Air 03	1102	2114	792	331	Ø 250	0,08	290	0,33/1.8/20	1200/1.8/20	0,36	1300	1x230V, 10A
Heat 02	1102	2114	792	345	Ø 250	0,08	290	0,23/1.3/20	830/1.3/20	0,23	830	3x400V, 16A
Heat 03	1102	2114	792	345	Ø 250	0,08	290	0,30/2.0/20	1100/2.0/20	0,36	1300	3x400V, 16A



				02/03	04/05	08	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)	–	353	353	353	353	353	353	377	381	500
TBDA			L (mm)	800	915	1200*	1200	650	650	650	650	1250	1250
TCDA			L (mm)	–	948	948	948	948	948	948	972	972	1070
TBLA TBLF			L (mm)	300	300	300*	300	148-300	148-300	148-300	148 (TBLF)	148 (TBLF)	–
TCLA TCLF			L (mm)	–	353	353	428	353	353	353	542 (TCLA)	542 (TCLA)	720 (TCLA)
TBLE			L (mm)	278	291-700	291-800*	370-700	370-800	370-1000	370-1000	–	–	–
TCLE			L (mm)	–	593	593	593-800	518-723	518-723	518-723	604-764	617-760	1070
TBKA TBKC			L (mm)	500	500	500*	500	500	500	500	–	–	–
TCKA TCKC			L (mm)	–	428-593	428-593	422-593	468-593	468-593	468-593	542	542	720 (TCKA)
TCCLK			L (mm)	–	1098	1098	1148	1330-1455	1330-1455	1330-1455	1626	1626	1940
TCEK			L (mm)	–	1409	1409	1420-2038	1608-1733	1608-1733	1608-1733	1688-1848	1700-1843	2290
TCGA			L (mm)	–	723	723	723	723	723	723	617	617	720
TCIA			L (mm)	–	723	723	723	723	723	723	542	542	500
TCFB			L (mm)	–	723	723	723	723	723	723	764	760	720
TCBR			L (mm)	–	–	–	550	550	550	550	570	570	1070
TCBP			L (mm)	–	–	–	550	550	550	550	–	–	–