

DG-SEC

Standard reference conditions ISO 7183:

- ambient temperature: 25°C
- inlet air pressure: 7 bar
- dew point: Class 4 (ISO 8573-1)

Max working condition:
please refer to datasheet

Optional: No Loss Drain



Model	Code	Refrigerant	Flow - Rate			Connection	Dimension	Weight		Power-Supply
			Type	m ³ /h	l/min			scfm	BSP-F	
DG-SEC-00024	DGO.00024	R134a	24	400	14	3/4"	305 x 373 x 440	23	51	230 / 1 / 50
DG-SEC-00036	DGO.00036	R134a	36	600	21	3/4"	305 x 373 x 440	23	51	230 / 1 / 50
DG-SEC-00054	DGO.00054	R134a	54	900	32	3/4"	305 x 373 x 440	24	53	230 / 1 / 50
DG-SEC-00078	DGO.00078	R134a	78	1.300	46	3/4"	345 x 409 x 480	25	55	230 / 1 / 50
DG-SEC-00106	DGO.00106	R134a	106	1.767	62	3/4"	345 x 409 x 480	26	57	230 / 1 / 50
DG-SEC-00144	DGO.00144	R134a	144	2.400	85	1"	396 x 462 x 536	27	59	230 / 1 / 50
DG-SEC-00180	DGO.00180	R134a	180	3.000	106	1"	396 x 462 x 536	30	66	230 / 1 / 50
DG-SEC-00216	DGO.00216	R134a	216	3.600	127	1"	396 x 462 x 536	35	77	230 / 1 / 50
DG-SEC-00300	DGO.00300	R407C	300	5.000	176	1.1/2"	527 x 627 x 1.123	40	88	230 / 1 / 50
DG-SEC-00365	DGO.00365	R407C	365	6.083	215	1.1/2"	527 x 627 x 1.123	85	187	230 / 1 / 50
DG-SEC-00480	DGO.00480	R407C	480	8.000	282	1.1/2"	527 x 627 x 1.123	90	198	230 / 1 / 50
DG-SEC-00660	DGO.00660	R407C	660	11.000	388	2"	675 x 716 x 1.548	120	265	230 / 1 / 50
DG-SEC-00780	DGO.00780	R407C	780	13.000	459	2"	675 x 716 x 1.548	125	276	230 / 1 / 50
DG-SEC-00800	DGO.00800	R407C	800	13.333	471	2"	675 x 716 x 1.548	140	309	400 / 3 / 50
DG-SEC-01000	DGO.01000	R407C	1.000	16.667	588	2.1/2"	675 x 716 x 1.548	150	331	400 / 3 / 50
DG-SEC-01300	DGO.01300	R407C	1.300	21.667	765	2.1/2"	675 x 716 x 1.548	155	342	400 / 3 / 50
DG-SEC-01800	DGO.01800	R407C	1.800	30.000	1.060	3"	657 x 1.156 x 1.709	250	551	400 / 3 / 50
DG-SEC-02400	DGO.02400	R407C	2.400	40.000	1.413	3"	657 x 1.156 x 1.709	270	595	400 / 3 / 50
DG-SEC-02700	DGO.02700	R407C	2.700	45.000	1.589	DN100	657 x 1.156 x 1.709	300	661	400 / 3 / 50
DG-SEC-03600	DGO.03600	R407C	3.600	60.000	2.118	DN125	1.056 x 1.406 x 1.765	400	882	400 / 3 / 50
DG-SEC-04800	DGO.04800	R407C	4.800	80.000	2.825	DN125	1.056 x 1.406 x 1.765	430	948	400 / 3 / 50
DG-SEC-06000	DGO.06000	R407C	6.000	100.000	3.531	DN150	1.056 x 1.406 x 1.765	460	1.014	400 / 3 / 50
DG-SEC-07200	DGO.07200	R407C	7.200	120.000	4.237	DN150	2.225 x 1.406 x 1.765	580	1.279	400 / 3 / 50
DG-SEC-08400	DGO.08400	R407C	8.400	140.000	4.943	DN200	2.225 x 1.406 x 1.765	620	1.367	400 / 3 / 50
DG-SEC-09600	DGO.09600	R407C	9.600	160.000	5.650	DN200	2.225 x 1.406 x 1.765	700	1.543	400 / 3 / 50
DG-SEC-10800	DGO.10800	R407C	10.800	180.000	6.355	DN250	2.225 x 1.406 x 1.765	740	1.631	400 / 3 / 50
DG-SEC-12000	DGO.12000	R407C	12.000	200.000	7.063	DN250	2.225 x 1.406 x 1.765	780	1.720	400 / 3 / 50