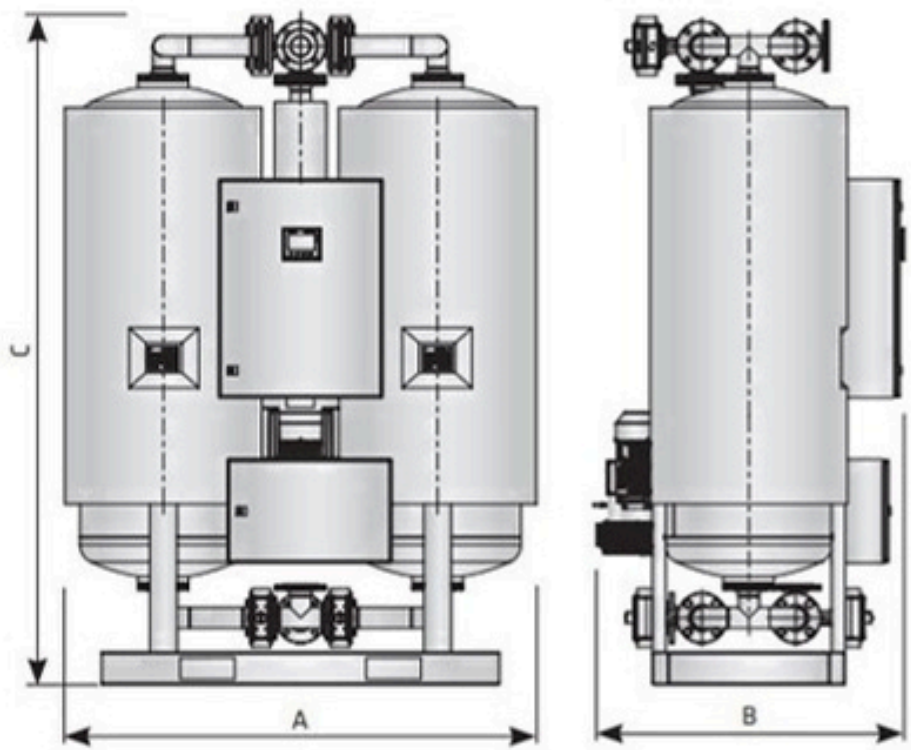
TECHNICAL DATA

Model	Connection IN/OUT[2]	Nominal volume flow[1]	Dimensions			Mass
			A	B	C	
	DN	m³/h	mm	mm	mm	kg
R-DRY 400	DN50	390	1.200	850	2.250	1.000
R-DRY 600	DN50	590	1.500	900	2.350	1.400
R-DRY 780	DN50	780	1.750	1.000	2.450	1.800
R-DRY 1000	DN50	930	1.750	1.250	2.450	1.900
R-DRY 1200	DN80	1.150	1.900	1.100	2.450	2.200
R-DRY 1600	DN80	1.600	1.900	1.350	2.500	2.600
R-DRY 2000	DN100	1.950	2.200	1.150	2.600	3.400
R-DRY 2500	DN100	2.530	2.350	1.150	2.750	3.800
R-DRY 3000	DN100	2.990	2.500	1.150	2.750	4.000
R-DRY 3600	DN100	3.680	2.800	1.350	2.850	4.800
R-DRY 4100	DN125	4.100	3.000	1.350	2.850	5.100
R-DRY 5000	DN125	4.990	3.200	1.450	2.950	5.900
R-DRY 6500	DN150	6.550	3.520	1.750	3.050	7.200
R-DRY 7700	DN150	7.700	3.700	2.000	3.100	7.900
R-DRY 10000	DN200	10.250	4.300	2.200	3.550	12.000
R-DRY 12000	DN200	11.700	4.400	2.500	3.550	14.200
R-DRY 14000	DN200	14.800	4.800	2.600	3.650	16.800
R-DRY 16000	DN250	16.000	5.000	3.200	3.650	18.500
R-DRY 18000	DN250	18.200	5.200	3.500	4.200	20.000
R-DRY 20000	DN250	20.200	6.000	3.500	4.350	23.000



[1] Refers to 1bar(a) and 20°C at 7 bar operating pressure , inlet temperature 35°C and pressure dew point at outlet -40°C.

[2] Refers to dryer inlet and outlet connection without filters.

* If dryer is supplied without inlet filter compressed air class 1 (ISO 8753-1) for solid particles and oil should be provided to the inlet of the dryer.

Remark:

- Standard dew point is –40 °C.
- Dew point –70 °C on request.