



Liquid line filter drier

993B9848

Solid core liquid line filter drier 16 cu in.													
Refrigeration and Air Conditioning													
Type	Connection	Liquid capacity [kW] / [TR]						Drying capacity [kg] / [lbs], t = 24 °C					
		R 134A	R 404A	R 507	R 22	R 407C	R 410A	R 134A	R 404A	R 507	R 22	R 407C	R 410A
DML/DCL 162	1/4 in.flare	7.68 / (2.18)	5.43 / (1.54)	5.26 / (1.50)	8.31 / (2.36)	7.85 / (2.23)	8.01 / (2.28)	DML: 27.7 / (61.2)	DML: 29.8 / (65.7)	DML: 30.4 / (66.9)	DML: 28.1 / (61.94)	DML: 27.8 / (61.3)	DML: 25.3 / (55.8)
DML/DCL 162S	6 mm or 1/4 in.ODF												
DML/DCL 162.5S	8 mm or 5/16 in.ODF	10.57 / (3.01)	7.36 / (2.09)	7.12 / (2.02)	11.36 / (3.23)	10.69 / (3.04)	10.83 / (3.08)						
DML/DCL 163	3/8 in.flare												
DML/DCL 163S	10 mm or 3/8 in.ODF	16.33 / (4.64)	11.18 / (3.18)	10.82 / (3.08)	17.41 / (4.95)	16.33 / (4.64)	16.43 / (4.67)	DCL: 21.6 / (47.7)	DCL: 23.3 / (51.3)	DCL: 23.7 / (52.2)	DCL: 21.9 / (48.3)	DCL: 21.7 / (47.8)	DCL: 19.7 / (43.5)
DML/DCL 164	1/2 in.flare												
DML/DCL 164S	12 mm or 1/2 in.ODF	32.19 / (9.15)	23.54 / (6.69)	22.81 / (6.49)	35.40 / (10.07)	33.60 / (9.55)	34.83 / (9.90)						
DML/DCL 165	5/8 in.flare												
DML/DCL 165S	16 mm or 5/8 in.ODF	44.64 / (12.69)	36.59 / (10.41)	35.59 / (10.12)	51.82 / (14.74)	50.16 / (14.26)	54.83 / (15.59)						
DML/DCL 166	3/4 in.flare												
DML/DCL 166S	18 mm or 3/4 in.ODF	45.53 / (12.95)	37.37 / (10.63)	36.35 / (10.34)	52.89 / (15.04)	51.20 / (14.56)	56.01 / (15.93)						
DML/DCL 167	7/8 in.flare												
DML/DCL 167S	22 mm or 7/8 in.ODF	43.92 / (12.49)	40.14 / (11.41)	39.19 / (11.14)	53.50 / (15.21)	52.78 / (15.01)	60.97 / (17.34)						

ELIMINATOR®

The Danfoss ELIMINATOR® Series of filter driers are the most effective all-purpose driers available today.

Choose the core composition that's right for your system:

DML - 100% molecular sieve.
Designed for applications requiring
the highest moisture capacity.

DCL - 80% molecular sieve with 20% activated alumina. Designed for applications requiring high moisture capacity and acid adsorption capacity.