

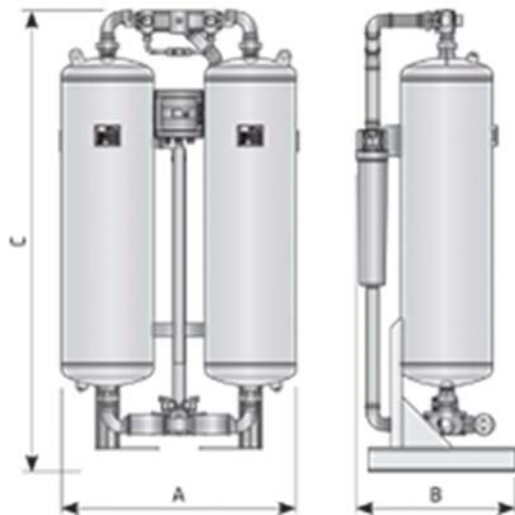


Technische Daten , Technical Data

DRYBERG AD, AD 40 - 170

Typ Type	Artikelanzahl Item number	Verbindung Connection	Nennvolumenstrom Nominal volume flow		Maße Dimensions			Gewicht Weight Kg
			Inlet Nm ³ /h	Outlet Nm ³ /h	A	B	C	
AD 40	382410	G 1"	260	204	707	471	1914	236
AD 50	382411	G 1 1/2"	320	251	860	535	1742	274
AD 70	382412	G 1 1/2"	410	321.5	854	535	1989	295
AD 100	382413	G 1 1/2"	590	462.5	854	671	2051	392
AD 130	382414	G 2"	770	603.5	1059	701	2080	507
AD 170	382415	G 2"	1000	784	1051	701	2140	597

Operating pressure - Correction factors															
Operating pressure	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Correction factors Cop	0.38	0.50	0.63	0.75	0.88	1.00	1.13	1.25	1.38	1.50	1.63	1.75	1.88	2.00	2.13



ABMESSUNGEN DIMENSIONS