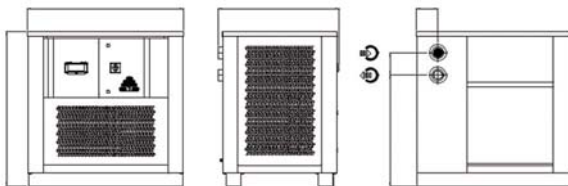




Technische Daten , Technical Data

DRYBERG RF, RF 1 - 27

Typ Type	Artikelanzahl Item number	Nennabsorptionsleistung Nominal absorption power	Netzteil Power supply	Nominale Luftströmung Nominal air flow		Maße Dimensions						Luftanschluss Air connection	Gewicht Weight				
				m ³ /m	m ³ /h	A	B	C	D	E	F			Rp	Kg		
RF 1	397310	0.19	230/1/50	0.9	54	359	298	415	70	32	367	1/2"	22				
RF 2	397311	0.35	230/1/50	1.8	108	380	514	625	70	76	480	1"	35				
RF 3	397312	0.56	230/1/50	3.2	192	380	514	625	70	76	480	1"	42				
RF 4	397313	0.74	230/1/50	4	240	680	511	860	80	79	685	1"	68				
RF 5	397314	0.78	230/1/50	5	300	680	511	860	120	96	646	1 1/2"	75				
RF 6	397315	0.84	230/1/50	6	360	680	511	860	120	96	646	1 1/2"	76				
RF 7	397316	0.95	230/1/50	7	420	755	555	995	150	104	751	1 1/2"	93				
RF 8	397317	1.1	230/1/50	8	480	755	555	995	150	104	751	1 1/2"	94				
RF 10	397318	1.24	230/1/50	10	600	883	721	1107	150	123	821	2"	138				
RF 12	397319	1.55	230/1/50	12	720	883	721	1107	150	123	821	2"	140				
RF 14	397320	2.11	230/1/50	14	840	1170	939	1180	200	165	840	2 1/2"	229				
RF 16	397321	2.24	400/3/50	16.5	990	1170	939	1180	200	165	840	2 1/2"	254				
RF 19	397322	2.55	400/3/50	19	1140	1170	939	1180	200	165	840	2 1/2"	255				
RF 23	397323	2.96	400/3/50	23	1380	1170	939	1180	200	165	840	2 1/2"	274				
RF 27	397324	3.33	400/3/50	27	1620	1170	939	1180	200	165	840	2 1/2"	276				
Working pressure bar[g]				3	4	5	6	7	8	9	10	11	12	13	14	15	16
Correction factors K1				0.71	0.82	0.90	0.96	1.00	1.04	1.07	1.09	1.11	1.13	1.15	1.16	1.18	1.19
Air inlet temperature °C									30	35	40	45	50	55	60	65	70
Correction factors K2									1.23	1.00	0.81	0.66	0.57	0.52	0.48	0.44	0.40
Ambient temperature °C											20	25	30	35	40	45	50
Correction factors K3											1.05	1.00	0.95	0.89	0.84	0.78	0.72



ABMESSUNGEN DIMENSIONS