Tabella riassuntiva generatori di vuoto

Vacuum generators summarizing table

Generatori di vuoto in linea

In line vacuum generators

Modello *Model*	Vuoto max *Max vacuum* -kPa	Portata *Vacuum flow* Nl/min.	Pagina *Page*
VL 07-03	25,9	295	218
VL 09-03	15,9	425	219
VL 12-06	34,9	870	218
VL 19-06	27,9	1825	
VL 38 03	4,4	4400	
VL 38-06	8,9	5610	
VLR 250	84	125	220
VLR 375	84	395	
VLR 500	84	690	
VLR 750	84	1130	

Generatori di vuoto monostadio in linea

Single stage lined vacuum generators

Modello *Model*	Vuoto max *Max vacuum* -kPa	Portata *Vacuum flow* Nl/min.	Pagina *Page*
ETM	88	20	222

Generatori di vuoto monostadio a cartuccia in linea

Single stage lined cartridge vacuum generators

Modello *Model*	Vuoto max *Max vacuum* -kPa	Portata *Vacuum flow* Nl/min.	Pagina *Page*
ELM 15S	89	18	223
ELM 25S	90	30	
ELM 35S	87	33	
ELM 55S	89	54	
ELMR 60	64,5	80,8	224

Generatori di vuoto monostadio a cartuccia

Single stage cartridge vacuum generators

Modello *Model*	Vuoto max *Max vacuum* -kPa	Portata *Vacuum flow* Nl/min.	Pagina *Page*
ECMVIO 15	89	16	231
ECMVIO 25	90	29	
ECMVIO 30	88,6	31	
ECMVIO 35	87,4	37	
ECMVIO 40	90	43	
ECMVIO 60	91,4	62	

Generatori di vuoto monostadio

Single stage vacuum generators

Modello *Model*	Vuoto max *Max vacuum* -kPa	Portata *Vacuum flow* Nl/min.	Pagina *Page*
ECM 15S	89,0	16	226
ECM 25S	90,0	29	
ECM 30S	88,6	31	
ECM 35S	87,4	37	
ECM 40S	90,0	43	
ECM 60S	91,4	62	
ECM 70S	94,1	69	227
ECM 90S	91,9	92	
ECM 150S	91,2	145	
ECM 200S	93,1	217	228
ECM 240S	88,0	238	
ECMV 15	89,0	16	229
ECMV 25	90,0	29	
ECMV 30	88,6	31	
ECMV 35	87,4	37	
ECMV 40	90,0	43	
ECMV 60	91,4	62	
ECMVR 15	89,0	16	232
ECMVR 25	90,0	29	
ECMVR 30	88,6	31	
ECMVR 35	87,4	37	
ECMVR 40	90,0	43	
ECMVR 60	91,4	62	
ECMV 70	94,1	69	234
ECMV 90	91,9	92	
ECMV 150	91,2	145	
EVM1C	85,2	30	236
EVM2C - 1/2"	90,5	38	237
EVM3	82,5	300	238
EVM3 - 1/2"	91,2	190	
EVM3 SG - 1/2"	91,2	190	239
EVM4C 15	89	17	240
EVM4C 25	90	30	
EVM4C 30	90	30	
EVM4C 35	87	35	
EVM4C 45	88	43	
EVM4C 60	91	59	
EVM5C	89,2	74	241
ECC50S	91	31	242

Generatori di vuoto monostadio compatti

Compact vacuum generators

Modello *Model*	Vuoto max *Max vacuum* -kPa	Portata *Vacuum flow* Nl/min.	Pagina *Page*
EVM1SC	79,9	32	243
EVM2SC	85,2	35	244

Generatori di vuoto doppio stadio
Double-stage vacuum generators

Modello *Model*	Vuoto max *Max vacuum* -kPa	Portata *Vacuum flow* Nl/min.	Pagina *Page*
ECMD 60	89,0	67	245
ECMD 90	91,0	100	
ECMD 100	90,0	105	
ECMD 120	87,0	128	
ECMD 130	88,0	130	
ECMD 140	91,0	145	
ECMDV 60	89,0	67	246
ECMDV 90	91,0	100	
ECMDV 100	90,0	105	
ECMDV 120	87,0	128	
ECMDV 130	88,0	130	
ECMDV 140	91,0	145	
ECMDVR 60	89,0	67	248
ECMDVR 90	91,0	100	
ECMDVR 100	90,0	105	
ECMDVR 120	87,0	128	
ECMDVR 130	88,0	130	
ECMDVR 140	91,0	145	

Generatori di vuoto multistadio
Multi-stage vacuum generators

Modello *Model*	Vuoto max *Max vacuum* -kPa	Portata *Vacuum flow* Nl/min.	Pagina *Page*
AVL 3	87	56	250
AVL 7	87	110	
AVL 90	90	900	251
AVL 180	90	1580	
AVL 240	90	2400	
AVL 360	90	3160	252
AVL 540	90	4800	
AVL 720	90	7200	253
AVLD 4	90	300	254
AVLD 8	90	500	
AVLD 12	90	900	
AVLD 16	90	1050	255
AVLD 32	90	2100	
AVLD 48	90	3200	
AVLD 64	90	4200	256
AVLD 96	90	6400	
AVLD 128	90	9600	257
AVLH 5	99	160	258
AVLH 10	99	320	
AVLM 6	93	80	259
AVLM 12	93	160	
AVLM 24	93	240	260
AVLM 30	93	270	
AVLM 36	93	360	261
AVLM 42	93	396	
AVLG 12	90	190	262
AVLG 20	90	325	
AVLG 30	90	500	
AVLG 36	90	600	
AVLG 42	90	696	
AVLG 50	90	890	
AVLG 66	90,0	930	
GVLL2	76	179,7	264
GVML2	94	148,3	
GVLL3	78	345,2	265
GVML3	95,0	350	
VML1	78	345,2	267
VML2	78	657,6	
VML3	78	855,9	
VML4	78	1207,1	
VMM1	95	354	267
VMM2	95	700	
VMM3	95	852,2	
VMM4	95	1202	
VMLV1	78	345,2	269
VMLV2	78	657,6	
VMLV3	78	855,9	
VMLV4	78	1207,1	
VMMV1	95	354	269
VMMV2	95	700	
VMMV3	95	852,2	
VMMV4	95	1202	
VMMST1	95	357	271
VMMST2	95	642	
VMMST3	95	842	
VMMST4	95	1133	
VMMST5	95	1396	
VMMST6	95	1672	
VMMST7	95	1942	
VMMST8	95	2222	
VMLST1	78	345	272
VMLST2	78	658	
VMLST3	78	899	
VMLST4	78	1207	
VMLST5	78	1512	
VMLST6	78	1810	
VMLST7	78	2104	
VMLST8	78	2402	

Generatori di vuoto doppio stadio
Double stage in line cartridge vacuum generators

Modello *Model*	Vuoto max *Max vacuum* -kPa	Portata *Vacuum flow* Nl/min.	Pagina *Page*
VMS200418	82	14	225
VMS200618	75	16	

Temperatura d'esercizio da -20° a +80° C. Rumorosità da 50 dBA a 75 dBA in funzione portata di aspirazione.
Working temperature from -20° to +80° C. Noise from 50 dBA to 75 dBA depending on the of capacity of suction.