

**TABLE REGARDING VACUUM GENERATOR EVACUATION TIME,
AT DIFFERENT VACUUM LEVELS**

Art. Generator	Supply press. Max. vacuum level		Evacuation time (ms/± s/m³) at different vacuum levels (-KPa)									
	bar (g)	-KPa	10	20	30	40	50	60	70	80	85	90
15 01 10	6	82	139	278	472	727	1171	1628	2720	4928	--	--
15 02 10	6	82	139	278	472	727	1171	1628	2720	4928	--	--
15 03 10	6	85	77	154	261	403	649	902	1506	2730	3876	3876
15 04 10	6	85	77	154	261	403	649	902	1506	2730	3876	3876
PVP 1	5	85	393	786	1336	2057	3312	4605	7690	13935	19787	19787
PVP 2	6	85	128	257	438	675	1087	1511	2523	4572	6492	6492
PVP 2 M	6	85	128	257	438	675	1087	1511	2523	4572	6492	6492
PVP 3	6	85	104	207	353	544	875	1217	2033	3684	5232	5232
PVP 7 X	6	85	43	86	147	226	365	507	847	1536	2181	2181
PVP 7 SX	6	85	43	86	147	226	365	507	847	1536	2181	2181
GV 1	5	85	394	788	1339	2063	3322	4617	7711	13973	19841	19841
GV 2	5	85	394	788	1339	2063	3322	4617	7711	13973	19841	19841
GV 3	5	85	394	788	1339	2063	3322	4617	7711	13973	19841	19841
M 3 - M 3 SSX	5	85	106	244	491	969	1642	2398	4004	7128	10122	10122
M 7 - M 7 SSX	5	85	61	142	285	563	954	1394	2328	4144	5885	5885
M 10 - M 10 SSX	5	85	40	93	188	371	629	918	1534	2731	3878	3878
M 14 - M 14 SSX	5	85	30	69	140	276	469	685	1144	2036	2892	2892
M 18 - M 18 SSX	5	85	21	48	98	193	327	478	799	1423	2020	2020
MVG 3	5	85	119	274	552	1088	1845	2694	4499	8009	11373	11373
MVG 7	5	85	58	133	268	529	897	1310	2188	3895	5531	5531
MVG 10	5	85	41	95	192	379	642	938	1567	2790	3962	3962
MVG 14	5	85	31	71	144	284	482	704	1175	2092	2971	2971
GVMM 3	5	85	128	294	592	1167	1978	2889	4824	8588	12195	12195
GVMM 7	5	85	59	137	275	543	921	1344	2245	3997	5676	5676
GVMM 10	5	85	42	97	195	384	651	951	1589	2828	4016	4016
GVMM 14	5	85	31	72	146	288	489	714	1193	2124	3016	3016
MI 3	5	85	128	294	592	1167	1978	2889	4824	8588	12195	12195
MI 7	5	85	59	137	275	543	921	1344	2245	3997	5676	5676
MI 10	5	85	42	97	195	384	651	951	1589	2828	4016	4016
MI 14	5	85	31	72	146	288	489	714	1193	2124	3016	3016
AVG 18	6	85	22	44	75	115	185	258	430	798	1107	1107
AVG 25	6	85	15	30	52	80	128	178	297	538	764	764
PVP 12 MX	6	90	15.4	38.7	85.1	204.4	365.9	559.8	929.4	1607.8	--	5916
PVP 25 MX	6	90	10.4	26.0	57.3	137.7	246.5	377.1	626.0	1083.1	--	3986
PVP 40 M	6	90	7.7	19.2	42.3	101.6	182.0	278.4	462.3	799.8	--	2943
PVP 70 M	6	90	4.0	10.1	22.2	53.3	95.5	146.1	242.6	419.7	--	1544
PVP 100 M	6	90	3.0	7.4	16.4	39.5	70.7	108.2	179.6	310.8	--	1144
PVP 140 M	6	90	2.1	5.3	11.7	28.0	50.2	76.9	127.6	220.8	--	812
PVP 170 M	6	90	1.7	4.4	9.7	23.4	42.0	64.2	106.6	184.5	--	678
PVP 200 M	6	90	1.6	4.0	8.9	21.3	38.2	58.4	97.0	167.8	--	618
PVP 250 M	6	90	1.1	2.9	6.4	15.2	27.3	41.8	69.3	119.9	--	442
PVP 300 M	6	90	1.0	2.5	5.5	13.3	23.8	36.5	60.6	104.9	--	386
PVP 25 MDX	6	90	7.5	18.8	41.3	99.3	177.7	271.9	451.4	781.0	--	2874
PVP 35 MDX	6	90	5.6	14.1	31.2	74.9	134.0	205.1	340.5	589.1	--	2168
PVP 50 MDX	6	90	4.7	11.9	26.2	62.8	112.4	172.0	285.5	494.0	--	1818
PVP 60 MDX	6	90	3.5	8.8	19.3	46.4	83.0	127.0	211.0	365.0	--	1343
PVP 75 MDX	6	90	3.1	7.8	17.2	41.4	74.2	113.5	188.4	326.0	--	1200
PVP 150 MD	6	90	1.6	4.0	8.9	21.3	38.2	58.4	97.0	167.8	--	618
PVP 300 MD	6	90	0.8	2.0	4.4	10.6	19.1	29.2	48.5	83.9	--	309
PVP 450 MD	6	90	0.5	1.4	3.0	7.4	13.2	20.1	33.5	57.9	--	213
PVP 600 MD	6	90	0.4	1.0	2.4	5.7	10.2	15.6	25.9	44.8	--	16

3D drawings available at www.vuototecnica.net

