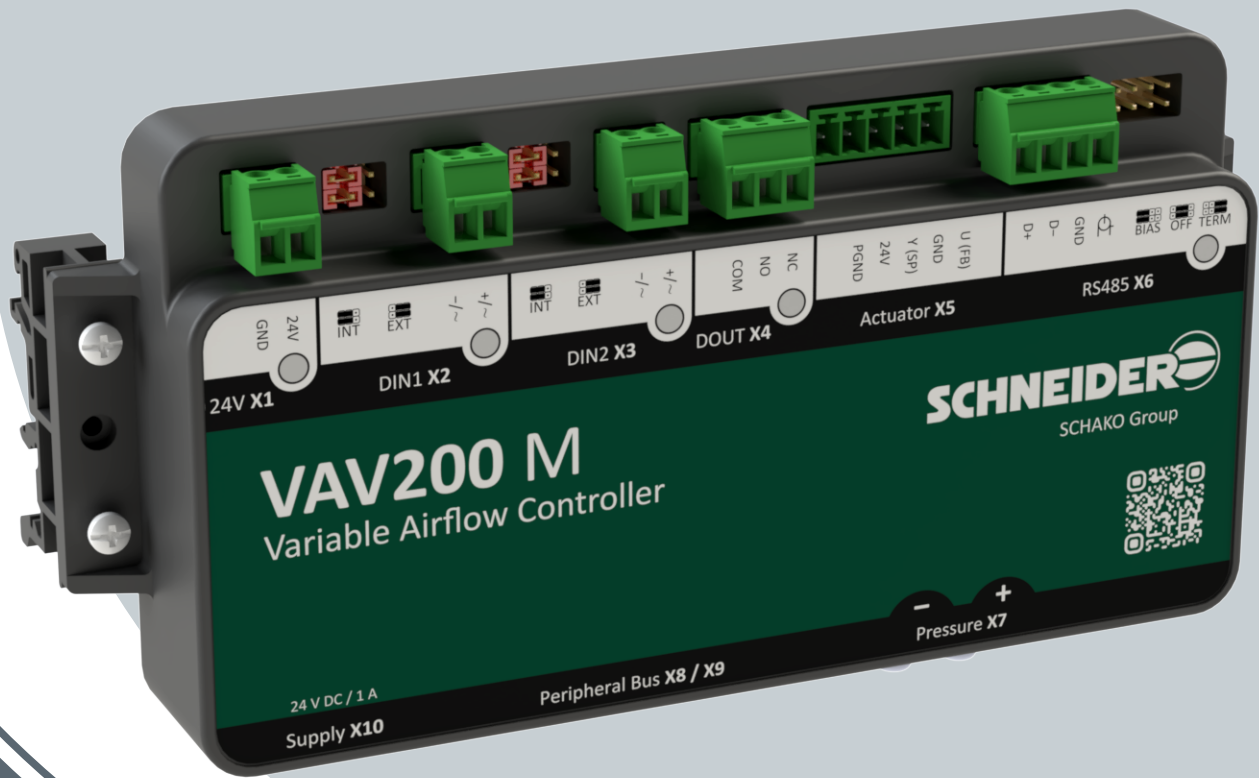




Price List

Variable Air Volume Controller

VAV200

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General Terms and Conditions of Payment and Delivery

Prices	All prices are in euros (€) plus applicable VAT.
Delivery	Ex works
Delivery time for stock items	1 week after receipt of a technically clear order
Delivery time for series production	6 weeks after receipt of a technically clear order
Commissioning	Prices do not include commissioning; please inquire about this separately
Validity of Offer	3 months

Diese Preisliste wurde mit größter Sorgfalt erstellt. Dennoch sind Irrtümer, Druck-, Schreib- und Kalkulationsfehler nicht ausgeschlossen. Wir behalten uns das Recht vor, fehlerhafte Angaben und Preise jederzeit zu berichtigen.

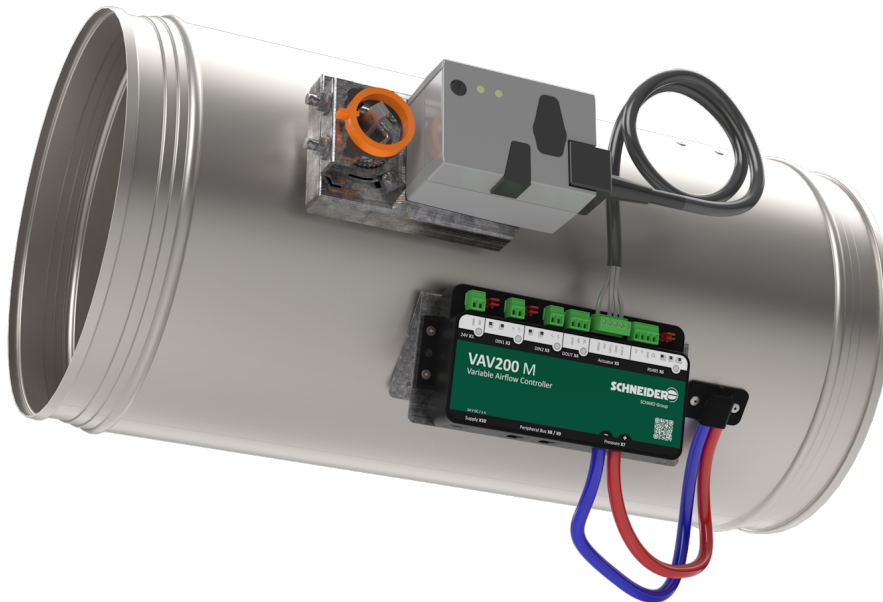


Figure 1 – VAV200 on the control body

Ordering code and prices for electronics

01	02
Model	Power Supply

Table 1 – Ordering code VAV200

01	Type	
VAV200M	Variable air volume controller with Modbus RTU interface	294
VAV200A	Variable air volume controller with analog interface	294

02	Power Supply	
0	External 24 V AC/DC power supply	+0
EU	AC adapter (100-240V AC) with European standard plug	+26
UK	AC adapter (100-240V AC) with British standard plug	+26
DR	35mm DIN-Rail power supply (100-240V AC) pre-assembled and wired	+55

Ordering code for measuring unit

01	02	03	04	05	06
Model	Size	Material	Gasket	Insulation Shell	Connection

Table 2 – Ordering codes for measuring units and control valves

01 - Version

For volume flow measurement and control

VD	Venturi measuring unit, round, with two integrated annular measuring chambers and control valve (available in plastic only)
VK	Venturi measuring unit, round, with two integrated annular measuring chambers and control valve in compact design (available in plastic only, only DN200 / DN250)
DR	Measuring unit, round, with two integrated annular measuring chambers and control valve (available in steel only)
DRS	Measuring unit, round, with measuring cross and control valve (available in steel only)
DQ	Measuring unit, square, with two integrated annular measuring chambers and control damper (available in steel only)
DQS	Measuring unit, square, with measuring cross and control damper* (available in steel only)
MDQ	Measuring unit, square, with orifice plate and control damper (available in plastic only)

Suitable only for volume flow measurement

VM	Venturi measuring unit, round, with two integrated annular measuring chambers (available in plastic only)
MR	Measuring unit, round, with two integrated annular measuring chambers (available in steel only)
MRS	Measuring unit, round, with measuring cross (available in steel only)
MQ	Measuring unit, square, with two integrated annular measuring chambers (available in steel only)
MQS	Measuring unit, square, with measuring cross (available in steel only)

02 - Size

D	Round: Diameter or nominal diameter
WxH	Rectangular: Width x Height

03 - Outer Housing Material

SV	Steel, galvanized
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SP	Steel, galvanized - PUR-coated
V2	Stainless steel (1.4301), (V2A)
V4	Stainless steel (1.4571), (V4A)
PPS	Polypropylene, flame-retardant
PEL	Polypropylene, flame-retardant, electrically conductive
PVC	Polyvinyl chloride

04 - Gasket

00	without seals
GE	damper blade seal (rubber) and lip seals at the pipe ends (rubber)
G0	only damper blade seal (rubber)
0E	only lip seals at the pipe ends (rubber) *for flow measurement points

05 - Insulation shell

0	Without insulation shell
D025S	25 mm insulation shell (available only for steel) Type DR and DRM
D050S	50 mm insulation shell (available only for steel) Type DR and DRM
D020S	20 mm insulation shell (available only for steel) Type DRS and DQS
D030S	30 mm insulation shell (available only for steel) Type DQ
D01F	Flat-bed insulation shell Type DRS and DQS

06 - Connection

RR	Pipe / Pipe
FF	Flange / Flange
MM	Socket / Socket

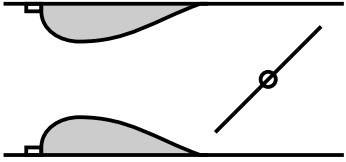
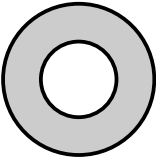
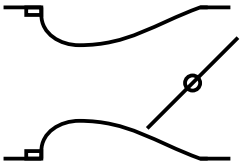
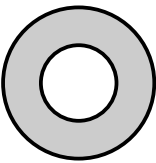
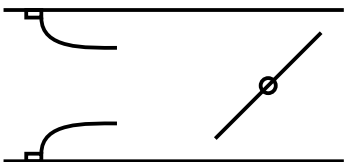
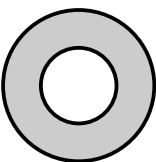
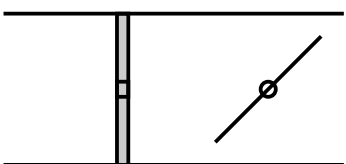
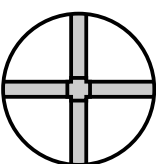
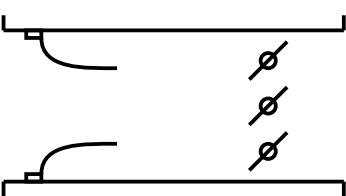
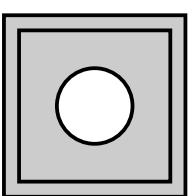
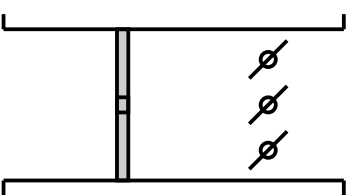
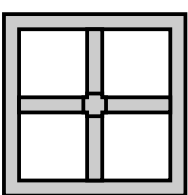
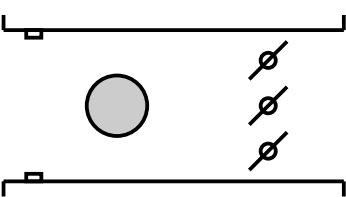
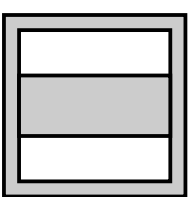
Type	Sectional Views		Properties
VD			PPS or PEL
VK			PPS or PEL
DR			Galvanized steel or PUR coated or V2 or V4
DRS			Galvanized steel or V2 or V4
DQ			Galvanized steel or PUR coated
DQS			Galvanized steel <i>available from 2027</i>
MDQ			PPS

Table 3 – Overview of Measuring Unit Types with Damper

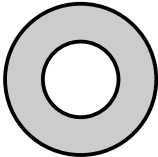
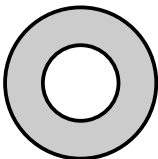
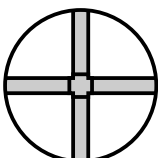
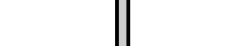
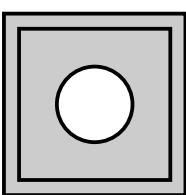
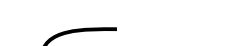
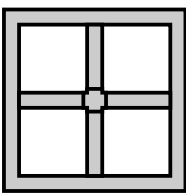
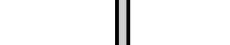
Type	Sectional Views		Properties
VM			PPS or PVC or PEL
			
MR			Galvanized steel or painted or V2
			
MRS			Galvanized steel or V2 or V4
			
MQ			Galvanized steel
			
MQS			Galvanized steel
			

Table 4 – Overview of Measuring Unit Types Without Damper

Prices VAV200 incl. measuring unit with control valve, round design

Type	Material	Diameter D [mm]									
		110	125	160	200	225	250	280	315	355	400
VD-D-PPS-00-0-MM	PPS	1499	1534	1264	1337	2004	1451	2224	2347	2894	2999
VD-D-PPS-00-0-FF	PPS	1499	1534	1435	1540	2004	1639	2224	2456	2796	2901
VD-D-PPS-G0-0-FF	PPS	1654	1695	1668	1763	2261	1917	2404	2692		
VD-D-PVC-00-0-MM	PVC	1384	1419	1194	1257	1763	1362	2026	2135	2529	2621
VD-D-PVC-00-0-FF	PVC	1384	1419	1352	1461	1763	1557	2026	2211	2529	2719
VD-D-PVC-G0-0-FF	PVC	1533	1565	1589	1704	2134	1812	2325	2516		
VD-D-PEL-00-0-MM	PEL	3236	3343	3081	3333	4484	3738	4860	5661		
VD-D-PEL-00-0-FF	PEL	3236	3343	3686	4055	4484	4411		5939	6633	6917
VD-D-PEL-G0-0-FF	PEL	3497	3626	3963	4363		4743		6212		

Table 5 – Venturi measuring unit with two integrated annular measuring chambers and control valve

Type	Material	Diameter D [mm]	
		200	250
VK-D-PPS-G0-0-MM	PPS	1104	1184
VK-D-PPS-G0-0-FF	PPS	1247	1315
VK-D-PEL-G0-0-MM	PEL	2492	2996
VK-D-PEL-G0-0-FF	PEL	3239	3512

Table 6 – Venturi measuring unit with two integrated annular measuring chambers and control valve in compact design

Type	Material	Diameter D [mm]																	
		100	125	140	150	160	180	200	224	250	280	300	315	355	400	450	500	560	630
DR-D-SV-G0-0-FF	SV	897	902	905	909	913	922	927	936	949	982	1002	1014	1144	1181	1310	1534	1690	1754
DR-D-SV-G0-D25S-FF	SV	1018	1025	1030	1034	1040	1054	1062	1082	1109	1158	1182	1204	1364	1429	1611	1890	2084	2187
DR-D-SV-G0-D50S-FF	SV	1028	1035	1042	1048	1052	1066	1077	1098	1125	1170	1202	1224	1386	1455	1645	1928	2128	2235
DR-D-SV-GE-0-RR	SV	838	838	842	844	846	850	850	852	860	870	879	885	1003	1023	1136	1344	1401	1451
DR-D-SV-GE-D25S-RR	SV	959	961	967	969	973	982	986	998	1020	1046	1058	1074	1223	1272	1437	1700	1795	1884
DR-D-SV-GE-D50S-RR	SV	969	971	980	984	986	994	1000	1014	1036	1058	1079	1095	1245	1298	1472	1738	1839	1932
DR-D-SP-GE-0-RR	SP	1012	1022	1038	1054	1070	1083	1087	1097	1113	1129	1155	1178	1312	1393	1538	1775	1876	1969
DR-D-V2-GE-0-RR	V2	1913	1921	1935	1947	1959	1972	1980	1978	1986	2000	2026	2054	2229	2296	2853	3221	3439	3635
DR-D-V4-GE-0-RR	V4	2414	2428	2446	2464	2481	2499	2511	2521	2537	2549	2586	2624	2833	2924	3732	4181	4480	4753

Table 7 – Measuring unit with two integrated annular measuring chambers and control valve

Type	Material	Diameter D [mm]															
		80	100	125	140	150	160	180	200	224	250	280	300	315	355	400	
DRM-D-SV-G0-0-FF	SV	806	810	820	824	828	833	839	846	854	859	889	904	914	947	966	
DRM-D-SV-G0-D25S-FF	SV	806	810	820	824	828	833	839	846	854	859	889	904	914	947	966	
DRM-D-SV-G0-D50S-FF	SV	806	810	820	824	828	833	839	846	854	859	889	904	914	947	966	
DRM-D-SV-GE-0-RR	SV	739	741	745	751	753	755	757	759	761	761	773	777	782	804	808	
DRM-D-SV-GE-D25S-RR	SV	858	862	868	876	879	883	889	895	907	921	943	957	971	1024	1056	
DRM-D-SV-GE-D50S-RR	SV	868	872	879	889	893	895	901	909	923	937	961	978	992	1046	1083	
DRM-D-SP-GE-0-RR	SP	929	933	948	968	985	1002	1012	1019	1029	1038	1057	1080	1101	1142	1210	
DRM-D-V4-G0-0-FF	V4	965	975	999	998	1007	1019	1034	1055	1088	1108	1189	1238	1270	1334	1400	
DRM-D-V4-G0-D25S-FF	V4	1204	1218	1246	1248	1258	1273	1297	1326	1379	1427	1528	1597	1650	1775	1897	
DRM-D-V4-G0-D50S-FF	V4	1224	1238	1266	1272	1286	1297	1321	1354	1411	1459	1565	1638	1691	1819	1950	
DRM-D-V4-GE-0-RR	V4	1095	1101	1117	1131	1137	1143	1149	1155	1161	1161	1198	1210	1222	1289	1301	
DRM-D-V4-GE-D25S-RR	V4	978	984	992	1002	1004	1010	1020	1030	1052	1081	1113	1137	1161	1244	1305	
DRM-D-V4-GE-D50S-RR	V4	998	1004	1012	1026	1032	1034	1044	1058	1085	1113	1149	1178	1202	1289	1357	

Table 8 – Measuring unit with double measuring cross and control valve

Prices VAV200 incl. measuring unit with control valve, square design

Type	Width W [mm]	Height H [mm]				
		100	150	200	300	400
DQ-200xH-SV-00-0-FF	200	1050	1101	1139		
DQ-200xH-SV-00-D30S-FF	200	1343	1440	1458		
DQ-200xH-SV-G0-0-FF	200	1202	1262	1307		
DQ-200xH-SV-G0-D30S-FF	200	1495	1602	1626		
DQ-300xH-SV-00-0-FF	300	1050	1101	1139	1242	
DQ-300xH-SV-00-D30S-FF	300	1343	1440	1458	1624	
DQ-300xH-SV-G0-0-FF	300	1202	1262	1307	1526	
DQ-300xH-SV-G0-D30S-FF	300	1495	1602	1626	1908	
DQ-400xH-SV-00-0-FF	400	1121	1101	1188	1242	1295
DQ-400xH-SV-00-D30S-FF	400	1483	1440	1571	1624	1721
DQ-400xH-SV-G0-0-FF	400	1287	1262	1307	1526	1587
DQ-400xH-SV-G0-D30S-FF	400	1648	1602	1691	1908	2013
DQ-500xH-SV-00-0-FF	500	1121	1143	1188	1301	1295
DQ-500xH-SV-00-D30S-FF	500	1483	1521	1571	1699	1721
DQ-500xH-SV-G0-0-FF	500	1287	1311	1461	1526	1587
DQ-500xH-SV-G0-D30S-FF	500	1648	1689	1845	1924	2013
DQ-600xH-SV-00-0-FF	600	1121	1143	1188	1301	1295
DQ-600xH-SV-00-D30S-FF	600	1483	1521	1571	1699	1721
DQ-600xH-SV-G0-0-FF	600	1287	1311	1461	1595	1587
DQ-600xH-SV-G0-D30S-FF	600	1648	1689	1845	1993	2013
DQ-700xH-SV-00-0-FF	700		1143	1188	1301	1367
DQ-700xH-SV-00-D30S-FF	700		1521	1571	1699	1852
DQ-700xH-SV-G0-0-FF	700		1311	1461	1595	1645
DQ-700xH-SV-G0-D30S-FF	700		1689	1845	1993	2130
DQ-800xH-SV-00-0-FF	800		1184	1230	1301	1367
DQ-800xH-SV-00-D30S-FF	800		1598	1652	1699	1852
DQ-800xH-SV-G0-0-FF	800		1357	1512	1595	1645
DQ-800xH-SV-G0-D30S-FF	800		1771	1934	1993	2130
DQ-900xH-SV-00-0-FF	900			1230	1335	1367
DQ-900xH-SV-00-D30S-FF	900			1652	1816	1852
DQ-900xH-SV-G0-0-FF	900			1512	1635	1645
DQ-900xH-SV-G0-D30S-FF	900			1934	2116	2130
DQ-1000xH-SV-00-0-FF	1000			1230	1335	1404
DQ-1000xH-SV-00-D30S-FF	1000			1652	1816	1917
DQ-1000xH-SV-G0-0-FF	1000			1512	1635	1690
DQ-1000xH-SV-G0-D30S-FF	1000			1934	2116	2203

Table 9 – Measuring unit with two integrated annular measuring chambers and control valve (galvanized steel)

Type	Width W [mm]	Height H [mm]				
		100	150	200	300	400
DQ-200xH-SP-00-0-FF	200	1743	2404	2600		
DQ-200xH-SP-G0-0-FF	200	1895	2565	2768		
DQ-300xH-SP-00-0-FF	300	2319	2404	2600	3727	
DQ-300xH-SP-G0-0-FF	300	2471	2565	2768	4011	
DQ-400xH-SP-00-0-FF	400	2466	2404	2648	3727	4976
DQ-400xH-SP-G0-0-FF	400	2632	2565	2768	4011	5268
DQ-500xH-SP-00-0-FF	500	2466	3297	3600	3786	4976
DQ-500xH-SP-G0-0-FF	500	2632	3465	3874	4011	5268
DQ-600xH-SP-00-0-FF	600	2466	3297	3600	5117	4976
DQ-600xH-SP-G0-0-FF	600	2632	3465	3874	5411	5268
DQ-700xH-SP-00-0-FF	700		3297	3600	5117	6721
DQ-700xH-SP-G0-0-FF	700		3465	3874	5411	6999
DQ-800xH-SP-00-0-FF	800		4188	4596	5117	6721
DQ-800xH-SP-G0-0-FF	800		4362	4878	5411	6999
DQ-900xH-SP-00-0-FF	900			4596	6927	6721
DQ-900xH-SP-G0-0-FF	900			4878	7227	6999
DQ-1000xH-SP-00-0-FF	1000			4596	6927	8431
DQ-1000xH-SP-G0-0-FF	1000			4878	7227	8716

Table 10 – Measuring unit with two integrated annular measuring chambers and control damper (steel, galvanized, PUR-coated)

Type	Width W [mm]	Height H [mm]				
		100	150	200	300	400
DQ-200xH-V2-00-0-FF	200	2745	3022	3230		
DQ-200xH-V2-G0-0-FF	200	3566	3893	4366		
DQ-200xH-V4-00-0-FF	200	3612	4006	4299		
DQ-200xH-V4-G0-0-FF	200	4774	5238	5582		
DQ-300xH-V2-00-0-FF	300	2745	3022	3230	3790	
DQ-300xH-V2-G0-0-FF	300	3566	3893	4366	4886	
DQ-300xH-V4-00-0-FF	300	3612	4006	4299	5087	
DQ-300xH-V4-G0-0-FF	300	4774	5238	5582	6603	
DQ-400xH-V2-00-0-FF	400	3133	3022	3487	3790	4248
DQ-400xH-V2-G0-0-FF	400	4022	3893	4366	4886	5213
DQ-400xH-V4-00-0-FF	400	4160	4006	4663	5087	5485
DQ-400xH-V4-G0-0-FF	400	5420	5238	5582	6603	7068
DQ-500xH-V2-00-0-FF	500	3133	3250	3487	4107	4248
DQ-500xH-V2-G0-0-FF	500	4022	4160	4532	4886	5213
DQ-500xH-V4-00-0-FF	500	4160	4329	4663	5541	5485
DQ-500xH-V4-G0-0-FF	500	5420	5616	6104	6603	7068
DQ-600xH-V2-00-0-FF	600	3133	3250	3487	4107	4248
DQ-600xH-V2-G0-0-FF	600	4022	4160	4532	5262	5213
DQ-600xH-V4-00-0-FF	600	4160	4329	4663	5541	5485
DQ-600xH-V4-G0-0-FF	600	5420	5616	6104	7137	7068
DQ-700xH-V2-00-0-FF	700		3250	3487	4107	4457
DQ-700xH-V2-G0-0-FF	700		4160	4532	5262	6334
DQ-700xH-V4-00-0-FF	700		4329	4663	5541	6036
DQ-700xH-V4-G0-0-FF	700		5616	6104	7137	8733
DQ-800xH-V2-00-0-FF	800		3469	3723	4107	4457
DQ-800xH-V2-G0-0-FF	800		4416	4811	5262	6334
DQ-800xH-V4-00-0-FF	800		4638	4998	5541	6036
DQ-800xH-V4-G0-0-FF	800		5978	6498	7137	8733
DQ-900xH-V2-00-0-FF	900			3723	4289	4457
DQ-900xH-V2-G0-0-FF	900			4811	5302	6334
DQ-900xH-V4-00-0-FF	900			4998	5800	6036
DQ-900xH-V4-G0-0-FF	900			6498	7438	8733
DQ-1000xH-V2-00-0-FF	1000			3723	4289	4657
DQ-1000xH-V2-G0-0-FF	1000			4811	5302	6573
DQ-1000xH-V4-00-0-FF	1000			4998	5800	6321
DQ-1000xH-V4-G0-0-FF	1000			6498	7438	9068

Table 11 – Measuring unit with two integrated annular measuring chambers and control damper (stainless steel)

Type	Width W [mm]	Height H [mm]								
		150	195	200	250	300	360	400	525	690
MDQ-300xH-PPS-00-0-FF	300	2035		2174	2308	2569				
MDQ-300xH-PPS-G0-0-FF	300		2893				3507		4125	4734
MDQ-400xH-PPS-00-0-FF	400	2076		2219	2358	2622		2902		
MDQ-400xH-PPS-G0-0-FF	400		2972				3615		4268	4921
MDQ-500xH-PPS-00-0-FF	500	2153		2304	2455	2731		3029		
MDQ-500xH-PPS-G0-0-FF	500		3045				3733		4429	5107
MDQ-600xH-PPS-00-0-FF	600	2271		2438	2601	2902		3122		
MDQ-600xH-PPS-G0-0-FF	600		3133				3850		4572	5294
MDQ-700xH-PPS-00-0-FF	700	2320		2491	2658	2972		3224		
MDQ-700xH-PPS-G0-0-FF	700		3217				3968		4734	5479
MDQ-800xH-PPS-00-0-FF	800	2463		2674	2886	3191		3733		
MDQ-800xH-PPS-G0-0-FF	800		3310				4096		4886	5672
MDQ-900xH-PPS-00-0-FF	900			2764	2984	3338		3904		
MDQ-900xH-PPS-G0-0-FF	900		3394				4209		5029	5848
MDQ-1000xH-PPS-00-0-FF	1000			2853	3081	3480		4063		
MDQ-1000xH-PPS-G0-0-FF	1000		3472				4327		5190	6035

Table 12 – Measuring unit with baffle and control flap (PPS)

Prices VAV200 incl. measuring unit without control valve, round design

Type	Material	Diameter D [mm]													
		100	125	140	150	160	180	200	224	250	280	300	315	355	400
MR-D-SV-0E-0-RR	SV	476	478	480	483	485	487	489	495	499	508	519	527	547	556
MR-D-SV-0E-0-FF	SV	545	553	553	558	563	569	575	588	597	624	646	660	690	714
MR-D-V2-0E-0-RR	V2	928	938	946	956	964	974	979	1003	1019	1058	1100	1133	1212	1249
MR-D-V4-0E-0-RR	V4	1079	1091	1101	1114	1124	1136	1142	1173	1193	1241	1294	1334	1433	1480
MR-D-V4-0E-0-FF	V4	1313	1345	1347	1368	1388	1413	1438	1500	1539	1657	1754	1823	1964	2072

Table 13 – Measuring unit with two integrated annular measuring chambers

Type	Material	Diameter D [mm]													
		100	125	140	160	180	200	224	250	280	315	355	400	450	500
MRS-D-SV-0E-0-RR	SV	1291	1296	1300	1326	1335	1337	1363	1367	1393	1406	1424	1441	1597	1624
MRS-D-DD-0E-0-RR	DD	1837	1873	1934	1960	1999	2001	2028	2032	2143	2236	2351	2473	2725	2807
MRS-D-V2-0E-0-RR	V2	2014	2036	2065	2091	2128	2130	2221	2292	2360	2414	2523	2623	2864	2912

Table 14 – Measuring unit with double measuring cross

Type	Material	Diameter D [mm]							
		110	125	160	200	225	250	280	315
VM-D-PPS-00-0-MM	PPS	856	869	834	891	1021	945	1107	1085
VM-D-PPS-00-0-FF	PPS	1005	1031	986	1050	1199	1116	1364	1295
VM-D-PVC-00-0-MM	PVC	815	846	789	840	951	885	1031	1011
VM-D-PVC-00-0-FF	PVC	955	996	923	980	1107	1037	1241	1088
VM-D-PEL-00-0-MM	PEL	1886	1934	2151	2355	2381	2540	2634	3027
VM-D-PEL-00-0-FF	PEL	2339	2407	2683	2912	2864	3149	3236	3775

Table 15 – Venturi measuring unit with two integrated annular measuring chambers

Prices VAV200 incl. measuring unit without control damper, square design

Type	Width W [mm]	Height H [mm]				
		100	150	200	300	400
MQ-200xH-SV-00-0-FF	200	780	834	838		
MQ-200xH-SV-00-D30S-FF	200	1073	1174	1158		
MQ-300xH-SV-00-0-FF	300	848	834	838	897	
MQ-300xH-SV-00-D30S-FF	300	1141	1174	1158	1279	
MQ-400xH-SV-00-0-FF	400	848	865	838	935	917
MQ-400xH-SV-00-D30S-FF	400	1210	1204	1222	1317	1343
MQ-500xH-SV-00-0-FF	500	848	865	869	935	917
MQ-500xH-SV-00-D30S-FF	500	1210	1242	1253	1333	1343
MQ-600xH-SV-00-0-FF	600	848	865	869	935	917
MQ-600xH-SV-00-D30S-FF	600	1210	1242	1253	1333	1343
MQ-700xH-SV-00-0-FF	700		865	869	935	966
MQ-700xH-SV-00-D30S-FF	700		1242	1253	1333	1451
MQ-800xH-SV-00-0-FF	800		893	897	941	966
MQ-800xH-SV-00-D30S-FF	800		1307	1319	1339	1451
MQ-900xH-SV-00-0-FF	900			897	941	966
MQ-900xH-SV-00-D30S-FF	900			1319	1422	1451
MQ-1000xH-SV-00-0-FF	1000			897	941	966
MQ-1000xH-SV-00-D30S-FF	1000			1319	1422	1479

Table 16 – Measuring unit with two integrated annular measuring chambers (steel, galvanized)

Type	Width W [mm]	Height H [mm]				
		100	160	200	300	400
MQS-200xH-SV-00-0-FF	200	1346	1363	1378		
MQS-300xH-SV-00-0-FF	300	1378	1393	1409	1489	
MQS-400xH-SV-00-0-FF	400	1415	1432	1446	1521	1608
MQS-500xH-SV-00-0-FF	500	1463	1478	1491	1576	1619
MQS-600xH-SV-00-0-FF	600	1489	1506	1521	1587	1632
MQS-700xH-SV-00-0-FF	700		1519	1534	1606	1645
MQS-800xH-SV-00-0-FF	800		1522	1539	1611	1648
MQS-900xH-SV-00-0-FF	900			1563	1632	1673
MQS-1000xH-SV-00-0-FF	1000			1572	1643	1686

Table 17 – Measuring unit with measuring cross (galvanized steel)

Type	Width W [mm]	Height H [mm]				
		100	160	200	300	400
MQS-200xH-DD-00-0-FF	200	1810	1826	1841		
MQS-300xH-DD-00-0-FF	300	1850	1865	1882	1973	
MQS-400xH-DD-00-0-FF	400	1919	1936	1951	2039	2153
MQS-500xH-DD-00-0-FF	500	1982	1997	2010	2115	2193
MQS-600xH-DD-00-0-FF	600	2034	2051	2065	2151	2243
MQS-700xH-DD-00-0-FF	700		2088	2103	2197	2286
MQS-800xH-DD-00-0-FF	800		2106	2123	2227	2316
MQS-900xH-DD-00-0-FF	900			2212	2286	2382
MQS-1000xH-DD-00-0-FF	1000			2221	2323	2423

Table 18 – Measuring unit with measuring cross (galvanized steel, DD painted)



The information and data contained in this documentation have been compiled to the best of our knowledge and in accordance with the current state of the art (subject to technical changes). The currently valid version applies. The proven properties of SCHNEIDER products are based on the use of the products recommended in this documentation. Diverging situations and individual cases are not taken into account, so that we cannot assume any warranty and liability.

As of 06.07.2026

Valid from 01.08.2026

Do you have any questions? We look forward to your message:

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