

► High Static Pressure Fan Coil Units

VH2N 03 to 27



Engineering Data Manual

EDM VH2N-A.2GB

Date : November 2007

Supersedes : TM VH2N-A.1GB/06.06

Airwell

Design Features

► Presentation

The VH2N fan coil units has been specially designed to meet the job requirements that call for false-ceiling installations and for air distribution by ductwork requiring high static pressure (up to 220 Pa for larger units).

► Casing

Fabricated from 1.0 mm thick galvanized sheet steel with the fixing brackets located at the top part of the casing for installation to the ceiling.

The condensate drain pan is made from 1.0 mm thick galvanized sheet steel, painted and is externally insulated by 2 mm thick closed cell polyethylene foam, having M1 fire classification.

An optional auxiliary drain pan (supplied with valves) can be provided to collect condensates from coils headers.

Access to internal components (fan-motor assembly and coils) for service and maintenance works is facilitated by dismantling the central bottom panel of the fan coil unit, without removing the distribution ducts.

► Fixation

The unit is supplied with 4 slotted fixing brackets as standard.

► Coil compartment

It is lined with 10 mm thick closed cell polyethylene foam insulation, having M1 fire classification.

It incorporates water coils which are fitted with 1/2"Ø female threaded couplings for units up to model VH2N 10 and with Rc 3/4" to Rc 1"1/4 male threaded couplings for larger units.

Coils have 4 or 5 rows and 3+1 or 4+1 rows, respectively available for 2 or 4 pipe systems.

Coils are leak tested under water (21 bar) and are suitable for a maximum working pressure of 10 bar.

► Fan compartment

It incorporates a fan-motor assembly of which the fan is composed of double inlet forward curved type aluminium wheels and galvanized sheet steel scrolls.

Motor is of direct drive type having 3 or 6 speeds according to the models.

Motor is suitable for nominal voltage of 230 V / 1 Ph / 50 Hz and is equipped with a built-in thermal overload protection of automatic reset type.

► Air filter

Filter consists of cleanable synthetic media (sewn on wire frame) having G2 or G3 classification. The G3 synthetic media on a reinforced frame can be supplied as optional.

Filter is removable and is easily pulled out downward for cleaning or replacement, after removing the access metal plate.

► Options and accessories

→ Electric heater for 2-pipe/2-wire system

Electric heater consists of sheathed type heating elements equipped with a manual reset and an automatic reset high temperature cutout switches. The electric heater On/Off control, made thanks to a relay, can be mounted as optional.

Standard voltage is single phase 230 V.

→ Regulation valves

On/Off (thermal type actuator), 2-way or 4-way type for 2-pipe or 4-pipe systems.

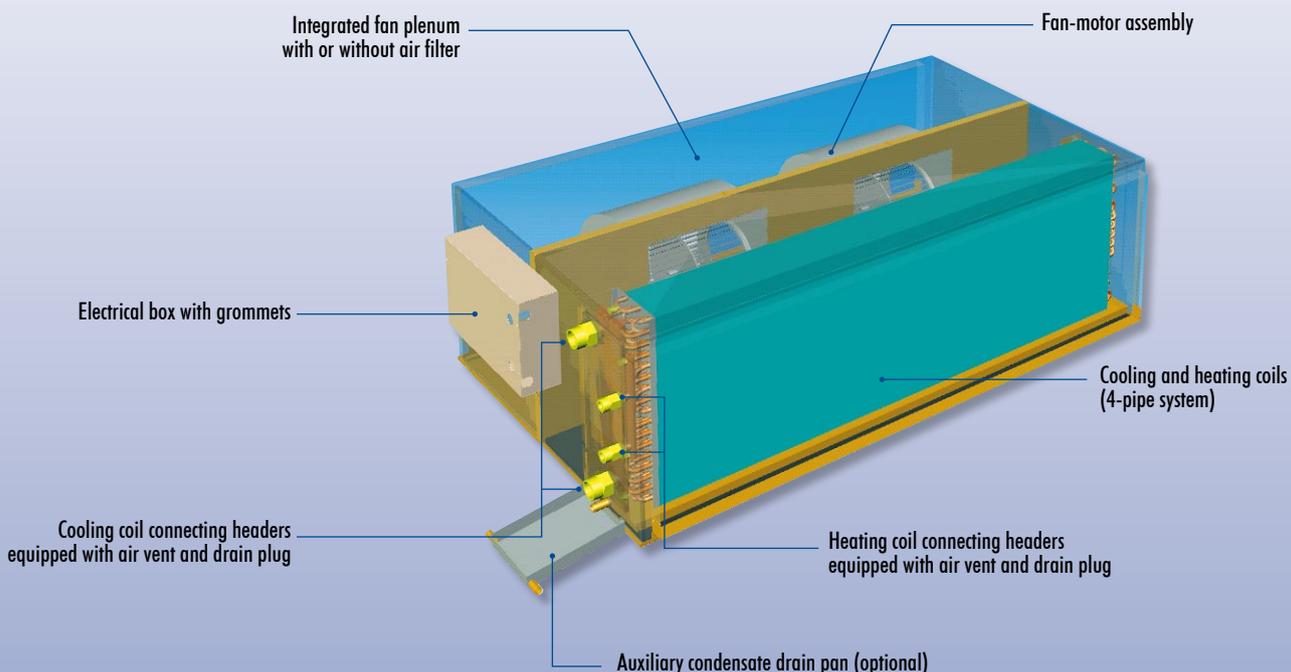
Valves are not available for model VH2N 27. Valves for models VH2N 03/05/07/10 are supplied mounted, those for models VH2N 15/18/21/24 are supplied loose.

→ Controls

Electromechanical, electronic or digital type.

→ Fan speed relay

Relay for fan speed control can be mounted as optional for models VH2N 15/18/21/24/27.



Air Flow Data

VH2N 03 - Air Flow (m³/h)

Speeds	Filter	External static pressure (Pa)						
		0	25	50	80	100	125	150
V1	Without	181	113	48	-	-	-	-
	G2	174	111	48	-	-	-	-
	G3	170	110	47	-	-	-	-
V2	Without	256	213	169	120	-	-	-
	G2	248	207	166	119	-	-	-
	G3	244	204	164	118	-	-	-
V3	Without	331	303	275	243	222	-	-
	G2	323	296	270	239	218	-	-
	G3	318	292	266	236	216	-	-
V4	Without	445	421	398	369	350	323	296
	G2	437	412	388	360	341	316	289
	G3	426	404	382	355	336	311	285
V5	Without	513	493	471	442	421	395	367
	G2	500	476	454	427	409	385	358
	G3	487	465	444	419	402	378	351
V6	Without	600	581	559	530	509	481	450
	G2	584	563	540	511	491	464	434
	G3	571	549	527	499	479	452	423

VH2N 05 - Air Flow (m³/h)

Speeds	Filter	External static pressure (Pa)						
		0	25	50	60	70	80	90
V1	Without	779	632	462	-	-	-	-
	G2	738	597	443	-	-	-	-
	G3	709	566	429	-	-	-	-
V2	Without	920	746	560	491	-	-	-
	G2	850	694	531	469	-	-	-
	G3	797	650	506	447	-	-	-
V3	Without	1010	843	656	573	496	-	-
	G2	930	779	611	539	474	-	-
	G3	862	728	574	511	454	-	-
V4	Without	1118	951	759	677	577	464	-
	G2	1030	859	693	611	526	437	-
	G3	940	797	642	569	494	409	-
V5	Without	1295	1073	849	760	663	555	-
	G2	1135	946	763	683	597	499	-
	G3	1015	864	703	631	553	463	-
V6	Without	1400	1209	995	900	796	682	562
	G2	1230	1068	876	797	714	616	510
	G3	1100	957	793	721	639	550	458

Air Flow Data (continued)

VH2N 07 - Air Flow (m³/h)

Speeds	Filter	External static pressure (Pa)								
		0	25	50	80	90	100	110	120	130
V1	Without	892	794	696	573	528	-	-	-	-
	G2	877	776	682	562	519	-	-	-	-
	G3	831	746	657	543	502	-	-	-	-
V2	Without	1146	1051	947	813	757	694	-	-	-
	G2	1100	1018	921	788	733	670	-	-	-
	G3	1054	964	874	743	689	630	-	-	-
V3	Without	1423	1314	1190	1027	967	900	825	-	-
	G2	1377	1260	1141	981	923	861	789	-	-
	G3	1261	1160	1051	899	839	773	704	-	-
V4	Without	1730	1572	1413	1207	1132	1051	965	871	-
	G2	1620	1475	1321	1135	1064	987	904	818	-
	G3	1439	1310	1184	1009	945	876	801	719	-
V5	Without	2050	1832	1663	1411	1320	1228	1134	1034	924
	G2	1846	1690	1521	1300	1220	1135	1046	954	860
	G3	1600	1462	1320	1125	1057	987	911	821	707

VH2N 10 - Air Flow (m³/h)

Speeds	Filter	External static pressure (Pa)								
		0	25	50	80	90	100	110	120	130
V1	Without	855	779	687	551	-	-	-	-	-
	G2	845	764	674	540	-	-	-	-	-
	G3	820	751	659	529	-	-	-	-	-
V2	Without	1200	1081	955	770	699	-	-	-	-
	G2	1150	1045	920	743	674	-	-	-	-
	G3	1100	1007	885	715	648	-	-	-	-
V3	Without	1575	1414	1239	1004	915	819	-	-	-
	G2	1475	1329	1167	948	865	776	-	-	-
	G3	1365	1243	1099	893	816	734	-	-	-
V4	Without	1955	1729	1514	1239	1133	1019	894	-	-
	G2	1750	1586	1389	1137	1043	940	830	-	-
	G3	1600	1444	1279	1051	965	871	772	-	-
V5	Without	2200	2007	1831	1535	1413	1287	1166	1045	-
	G2	2060	1863	1650	1376	1273	1153	1015	874	-
	G3	1920	1722	1521	1242	1136	1031	927	813	-

VH2N 15 & 18 - Air Flow (m³/h)

Speeds	Filter	External static pressure (Pa)								
		0	25	50	75	100	125	150	180	200
V1	Without	1200	1078	956	821	659	-	-	-	-
	G2	1195	1073	951	816	655	-	-	-	-
	G3	1190	1067	946	812	652	-	-	-	-
V2	Without	1857	1753	1670	1584	1483	1363	1228	-	-
	G2	1836	1744	1662	1574	1472	1353	1219	-	-
	G3	1814	1743	1657	1561	1459	1346	1211	-	-
V3	Without	2557	2422	2297	2162	2013	1855	1687	1444	-
	G2	2514	2391	2269	2133	1986	1831	1666	1423	-
	G3	2486	2361	2238	2105	1960	1808	1645	1401	-
V4	Without	3521	3334	3142	2931	2712	2491	2259	1944	1714
	G2	3429	3240	3064	2854	2627	2405	2189	1905	1684
	G3	3350	3177	2977	2776	2579	2377	2156	1858	1645

Air Flow Data (continued)

VH2N 21 - Air Flow (m³/h)

Speeds	Filter	External static pressure (Pa)								
		0	25	50	75	100	125	150	180	200
V1	Without	1200	1091	971	840	702	-	-	-	-
	G2	1193	1083	963	834	697	-	-	-	-
	G3	1186	1074	954	827	693	-	-	-	-
V2	Without	1886	1795	1703	1606	1500	1384	1258	-	-
	G2	1864	1775	1684	1588	1483	1368	1243	-	-
	G3	1843	1756	1666	1571	1466	1352	1230	-	-
V3	Without	2571	2445	2325	2204	2075	1936	1782	1575	-
	G2	2514	2397	2282	2163	2036	1898	1747	1545	-
	G3	2464	2352	2240	2124	1999	1863	1714	1516	-
V4	Without	3500	3323	3147	2962	2768	2562	2348	2076	1882
	G2	3371	3200	3022	2838	2648	2451	2243	1976	1784
	G3	3257	3084	2912	2738	2558	2371	2172	1916	1732

VH2N 24 - Air Flow (m³/h)

Speeds	Filter	External static pressure (Pa)								
		0	25	50	75	100	150	200	210	220
V1	Without	2970	2898	2814	2724	2629	2425	2171	-	-
	G2	2930	2864	2784	2695	2601	2397	2141	-	-
	G3	2865	2783	2706	2628	2546	2350	2095	-	-
V2	Without	3505	3422	3334	3236	3129	2888	2607	2541	-
	G2	3460	3379	3289	3189	3081	2842	2560	2493	-
	G3	3410	3337	3235	3124	3013	2780	2472	2396	-
V3	Without	4420	4279	4143	3991	3821	3454	3038	2942	2839
	G2	4300	4175	4036	3880	3712	3357	2946	2850	2748
	G3	4225	4076	3940	3784	3614	3258	2821	2717	2610

VH2N 27 - Air Flow (m³/h)

Speeds	Filter	External static pressure (Pa)								
		0	25	50	75	100	150	200	210	220
V1	Without	3000	2918	2832	2741	2646	2434	2163	-	-
	G2	2960	2880	2798	2714	2624	2418	2146	-	-
	G3	2920	2846	2770	2691	2605	2402	2129	-	-
V2	Without	3500	3398	3300	3190	3067	2795	2472	2393	-
	G2	3450	3348	3245	3134	3013	2737	2398	2316	-
	G3	3400	3278	3182	3085	2971	2693	2355	2275	-
V3	Without	4380	4230	4075	3908	3725	3314	2856	2755	2646
	G2	4310	4186	3984	3792	3614	3209	2718	2613	2500
	G3	4240	4082	3893	3705	3516	3091	2590	2477	2353

Electric Heating Coil Data

Sizes		VH2N 03	VH2N 05	VH2N 07	VH2N 10	VH2N 15	VH2N 18	VH2N 21	VH2N 24	VH2N 27
Capacity (W)	BE1	600	500	1000	1000	1000	1000	1000	1000	1000
	BE2	800	750	1500	1500	2000	2000	2000	2000	2000
	BE3	1200	1000	2000	2000	3000	3000	3000	3000	3000
	BE4	1400	1500	-	-	-	-	-	-	-
	BE5	1600	2000	-	-	-	-	-	-	-

Fan Motor Electrical Data

Motors absorbed current - 230 V/1 Ph/50 Hz

Sizes		VH2N 03		VH2N 05		VH2N 07		VH2N 10	
		Absorbed current (A)*	Absorbed power (W)*	Absorbed current (A)*	Absorbed power (W)*	Absorbed current (A)*	Absorbed power (W)*	Absorbed current (A)*	Absorbed power (W)*
Fan speed	V1	0.18	38	0.39	83	0.61	126	0.68	131
	V2	0.30	63	0.43	93	0.72	155	0.79	163
	V3	0.44	100	0.48	103	0.85	185	0.94	194
	V4	0.62	140	0.53	110	0.98	221	1.08	236
	V5	0.73	165	0.58	123	1.25	290	1.40	310
	V6	0.91	208	0.71	150	-	-	-	-

Sizes		VH2N 15		VH2N 18		VH2N 21		VH2N 24		VH2N 27	
		Absorbed current (A)*	Absorbed power (W)*	Absorbed current (A)*	Absorbed power (W)*	Absorbed current (A)*	Absorbed power (W)*	Absorbed current (A)*	Absorbed power (W)*	Absorbed current (A)*	Absorbed power (W)*
Fan speed	V1	1.23	244	1.20	240	1.18	236	3.17	658	3.19	658
	V2	2.01	419	2.02	416	2.02	413	3.76	812	3.63	791
	V3	2.73	585	2.67	570	2.61	556	4.70	1015	4.42	963
	V4	3.58	770	3.48	751	3.39	733	-	-	-	-

(*) Motor maximum absorbed current data given for operation with 230 V/1 Ph/50 Hz power supply and 0 Pa external static pressure with G2 filter.

Sound Power Levels Lw

VH2N 03

Fan speed		V1	V2	V3	V4	V5	V6
Lw in dB(A)	Return *	38.0	46.3	53.4	59.2	62.0	65.9
	Discharge *	38.1	45.8	52.5	59.1	62.1	67.3
	Radiated **	33.5	39.4	43.9	49.3	52.4	56.8

VH2N 05

Fan speed		V1	V2	V3	V4	V5	V6
Lw in dB(A)	Return *	51.1	53.2	55.3	57.2	58.9	61.4
	Discharge *	49.2	51.6	54.0	56.5	58.8	61.7
	Radiated **	43.5	45.9	47.6	49.3	50.9	52.6

VH2N 07

Fan speed		V1	V2	V3	V4	V5
Lw in dB(A)	Return *	53.6	57.6	61.6	64.8	68.2
	Discharge *	52.5	57.8	62.0	65.3	68.4
	Radiated **	47.2	49.4	52.7	55.2	57.5

VH2N 10

Fan speed		V1	V2	V3	V4	V5
Lw in dB(A)	Return *	50.5	55.2	58.8	61.9	65.4
	Discharge *	50.3	55.6	59.5	62.4	66.0
	Radiated **	43.3	47.1	50.5	52.9	55.9

VH2N 15, 18, 21

Fan speed		V1	V2	V3	V4
Lw in dB(A)	Return *	47.7	57.1	62.9	68.0
	Discharge *	48.5	58.4	66.3	71.5
	Radiated **	39.6	48.6	54.7	59.3

VH2N 24 and 27

Fan speed		V1	V2	V3
Lw in dB(A)	Return *	64.2	67.2	71.5
	Discharge *	65.1	68.9	73.1
	Radiated **	54.2	56.9	61.3

(*) Data given for 0 Pa external static pressure.

(**) Data given for 50 Pa external static pressure at maximum fan speed.

Coil Water Volume

Sizes	Water volume (in litres)		
	2 pipes	4 pipes	
		Cooling	Heating
VH2N 03	0.9	0.8	0.2
VH2N 05	1.9	1.6	0.5
VH2N 07	2.3	1.9	0.6
VH2N 10	4.2	3.2	1.1
VH2N 15	3.7	3.1	1.0
VH2N 18	5.4	3.7	1.7
VH2N 21	6.5	5.2	1.7
VH2N 24	7.0	5.8	1.7
VH2N 27	8.9	7.3	1.9

Performance Data in Cooling Mode - 2-pipe system

VH2N sizes	Speed	V1	V2	V3	V4	V5	V6
03	Air flow m ³ /h	48	166	270	388	454	540
	P total W	413	1071	1672	2165	2394	2849
	P sensible W	287	780	1238	1601	1773	2136
05	Air flow m ³ /h	443	531	611	693	763	876
	P total W	2927	3407	3814	4219	4651	5308
	P sensible W	1887	2249	2600	2948	3277	3766
07	Air flow m ³ /h	682	921	1141	1321	1521	-
	P total W	3979	5053	6110	6746	7484	-
	P sensible W	2969	3821	4680	5196	5796	-
10	Air flow m ³ /h	674	920	1167	1389	1650	-
	P total W	4707	5996	7256	8254	9817	-
	P sensible W	3375	4375	5355	6158	7317	-
15	Air flow m ³ /h	951	1662	2269	3064	-	-
	P total W	6729	10121	12464	15051	-	-
	P sensible W	4983	7956	10167	12557	-	-
18	Air flow m ³ /h	951	1662	2269	3064	-	-
	P total W	7678	12083	15198	18687	-	-
	P sensible W	5444	8873	11499	14697	-	-
21	Air flow m ³ /h	963	1684	2282	3022	-	-
	P total W	8394	13480	17112	21317	-	-
	P sensible W	5829	9594	12435	15804	-	-
24	Air flow m ³ /h	2784	3289	4036	-	-	-
	P total W	19759	21184	24065	-	-	-
	P sensible W	14638	16295	19114	-	-	-
27	Air flow m ³ /h	2798	3245	3984	-	-	-
	P total W	22816	24695	27723	-	-	-
	P sensible W	16139	17837	20657	-	-	-

Performance data based on : Air : 27 °C/19 °C (wet bulb), Chilled water : 7/12 °C. Units with G2 filter and 50 Pa external static pressure.

Performance Data in Cooling Mode - 4-pipe system

VH2N sizes	Speed	V1	V2	V3	V4	V5	V6
03	Air flow m ³ /h	48	166	270	388	454	540
	P total W	359	889	1393	1838	2137	2415
	P sensible W	260	686	1072	1436	1685	1931
05	Air flow m ³ /h	443	531	611	693	763	876
	P total W	2725	3177	3568	3954	4224	4899
	P sensible W	1758	2098	2432	2773	2933	3496
07	Air flow m ³ /h	682	921	1141	1321	1521	-
	P total W	3693	4687	5534	6158	6805	-
	P sensible W	2761	3530	4182	4689	5210	-
10	Air flow m ³ /h	674	920	1167	1389	1650	-
	P total W	3624	4617	5587	6356	7559	-
	P sensible W	2787	3595	4414	5066	6069	-
15	Air flow m ³ /h	951	1662	2269	3064	-	-
	P total W	6992	9297	10891	12997	-	-
	P sensible W	5113	7604	9317	11392	-	-
18	Air flow m ³ /h	951	1662	2269	3064	-	-
	P total W	7175	10051	12055	14496	-	-
	P sensible W	5201	7937	10085	12405	-	-
21	Air flow m ³ /h	963	1684	2282	3022	-	-
	P total W	7565	11915	14949	18400	-	-
	P sensible W	5408	8834	11414	14469	-	-
24	Air flow m ³ /h	2784	3289	4036	-	-	-
	P total W	17764	18980	21255	-	-	-
	P sensible W	13695	15291	17441	-	-	-
27	Air flow m ³ /h	2798	3245	3984	-	-	-
	P total W	19829	21347	23869	-	-	-
	P sensible W	14688	16276	18892	-	-	-

Performance data based on : Air : 27 °C/19 °C (wet bulb), Chilled water : 7/12 °C. Units with G2 filter and 50 Pa external static pressure.

Performance Data in Heating Mode - 2-pipe system

VH2N sizes	Speed	V1	V2	V3	V4	V5	V6
03	Air flow m ³ /h	48	166	270	388	454	540
	P heat W	455	1371	2110	2736	3101	3585
05	Air flow m ³ /h	443	531	611	693	763	876
	P heat W	3494	4124	4696	5276	5671	6569
07	Air flow m ³ /h	682	921	1141	1321	1521	-
	P heat W	4764	6275	7917	8961	10168	-
10	Air flow m ³ /h	674	920	1167	1389	1650	-
	P heat W	5891	7593	9306	10693	12902	-
15	Air flow m ³ /h	951	1662	2269	3064	-	-
	P heat W	7927	12440	15672	19229	-	-
18	Air flow m ³ /h	951	1662	2269	3064	-	-
	P heat W	8652	14098	18154	22714	-	-
21	Air flow m ³ /h	963	1684	2282	3022	-	-
	P heat W	9164	15305	19840	25181	-	-
24	Air flow m ³ /h	2784	3289	4036	-	-	-
	P heat W	25764	27793	31803	-	-	-
27	Air flow m ³ /h	2798	3245	3984	-	-	-
	P heat W	26808	30976	35166	-	-	-

Performance data based on :

- Air : 20 °C, entering water : 50 °C, water flow same as that in cooling mode.
- Units with G2 filter and 50 Pa external static pressure.

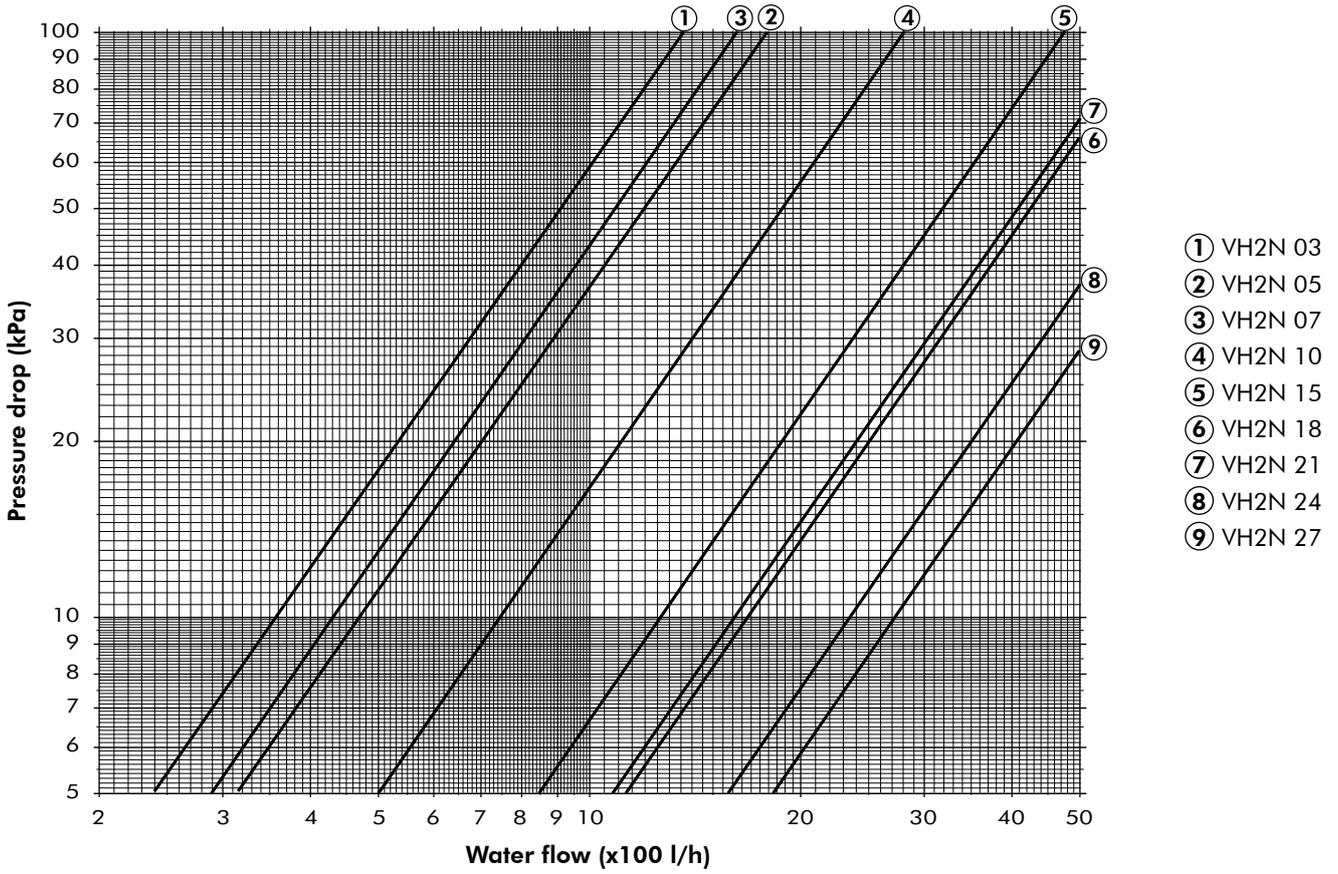
Performance Data in Heating Mode - 4-pipe system

VH2N sizes	Speed	V1	V2	V3	V4	V5	V6
03	Air flow m ³ /h	48	166	270	388	454	540
	P heat W	623	1639	2289	2914	3230	3581
05	Air flow m ³ /h	443	531	611	693	763	876
	P heat W	4503	5111	5615	6086	6507	7216
07	Air flow m ³ /h	682	921	1141	1321	1521	-
	P heat W	5791	7165	8308	9170	10065	-
10	Air flow m ³ /h	674	920	1167	1389	1650	-
	P heat W	8172	9974	11136	12801	14661	-
15	Air flow m ³ /h	951	1662	2269	3064	-	-
	P heat W	7532	10739	12421	13848	-	-
18	Air flow m ³ /h	951	1662	2269	3064	-	-
	P heat W	9810	15061	18948	23489	-	-
21	Air flow m ³ /h	963	1684	2282	3022	-	-
	P heat W	9904	15216	19030	23263	-	-
24	Air flow m ³ /h	2784	3289	4036	-	-	-
	P heat W	13031	14088	16161	-	-	-
27	Air flow m ³ /h	2798	3245	3984	-	-	-
	P heat W	18556	20799	22927	-	-	-

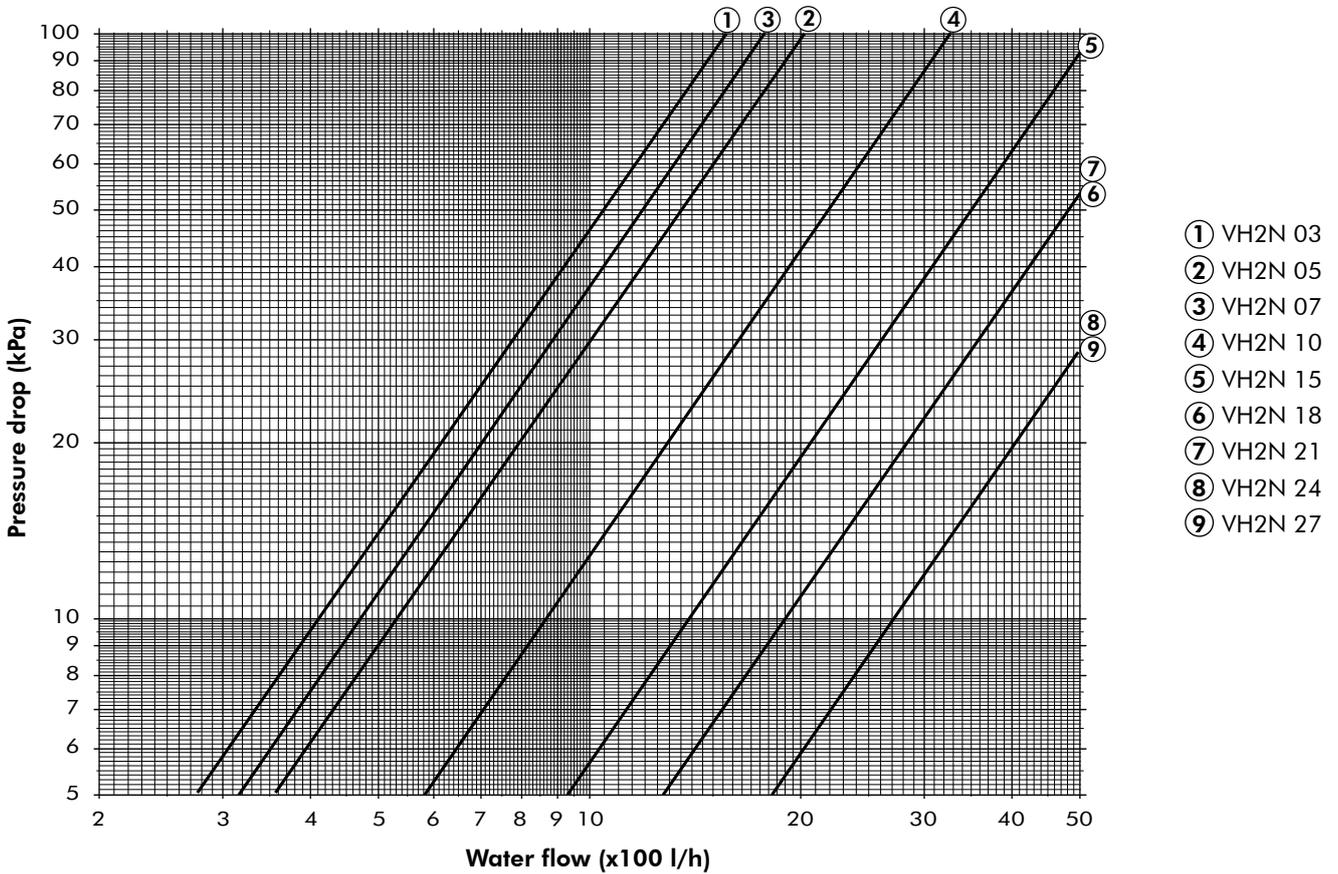
Performance data based on :

- Air : 20 °C, hot water : 70/60 °C.
- Units with G2 filter and 50 Pa external static pressure.

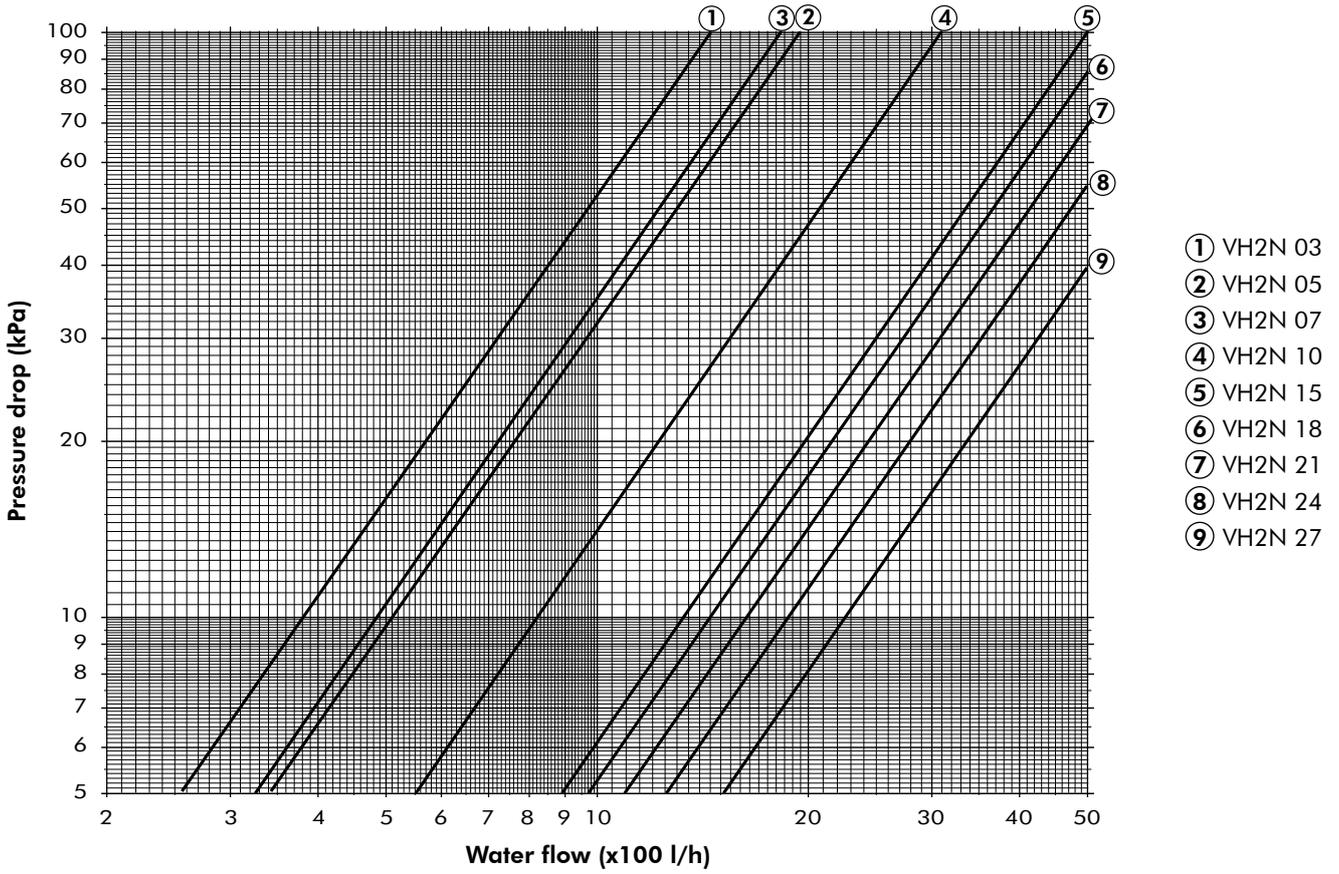
Water Pressure Drops - Cooling Mode - 2-pipe system



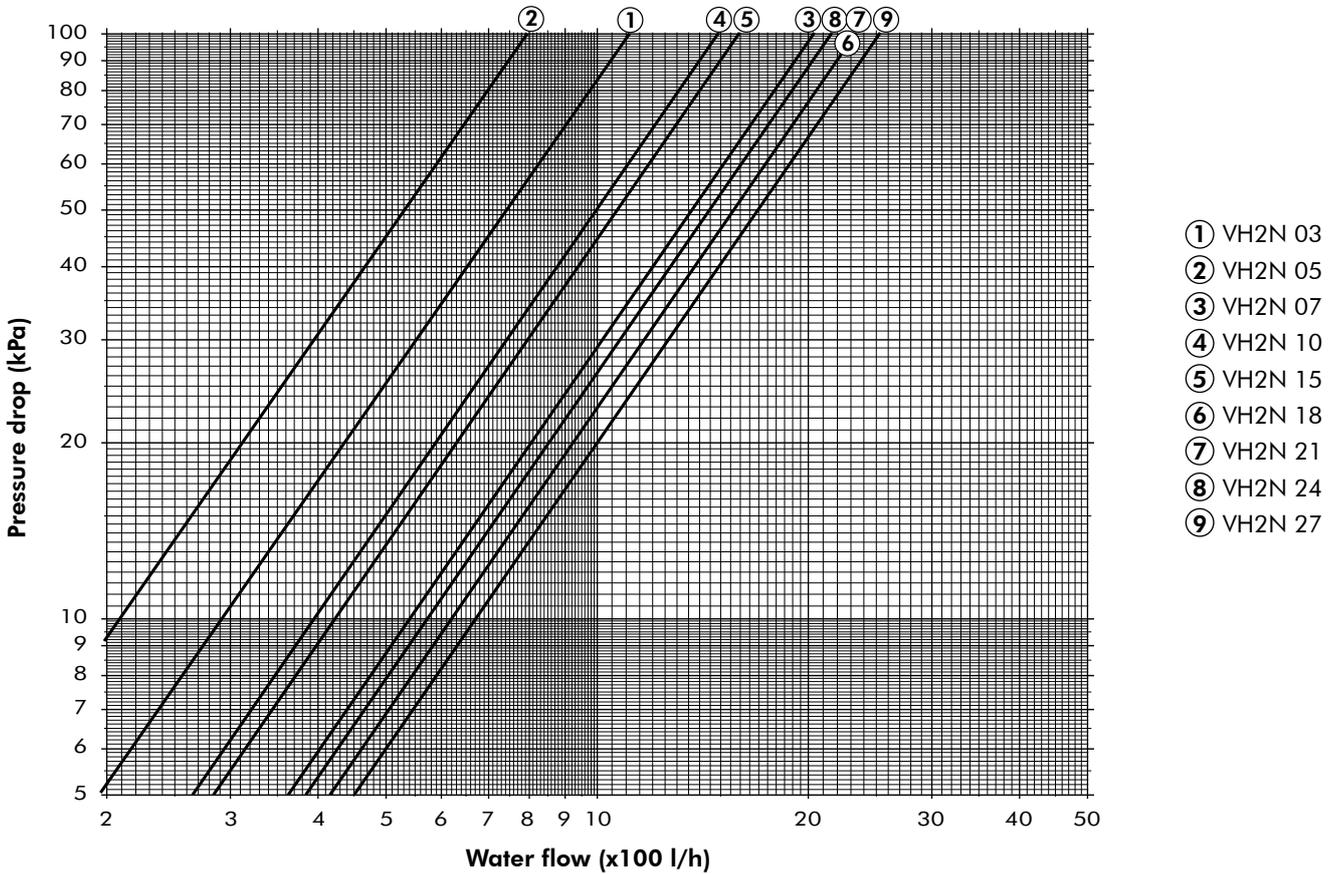
Water Pressure Drops - Heating Mode - 2-pipe system



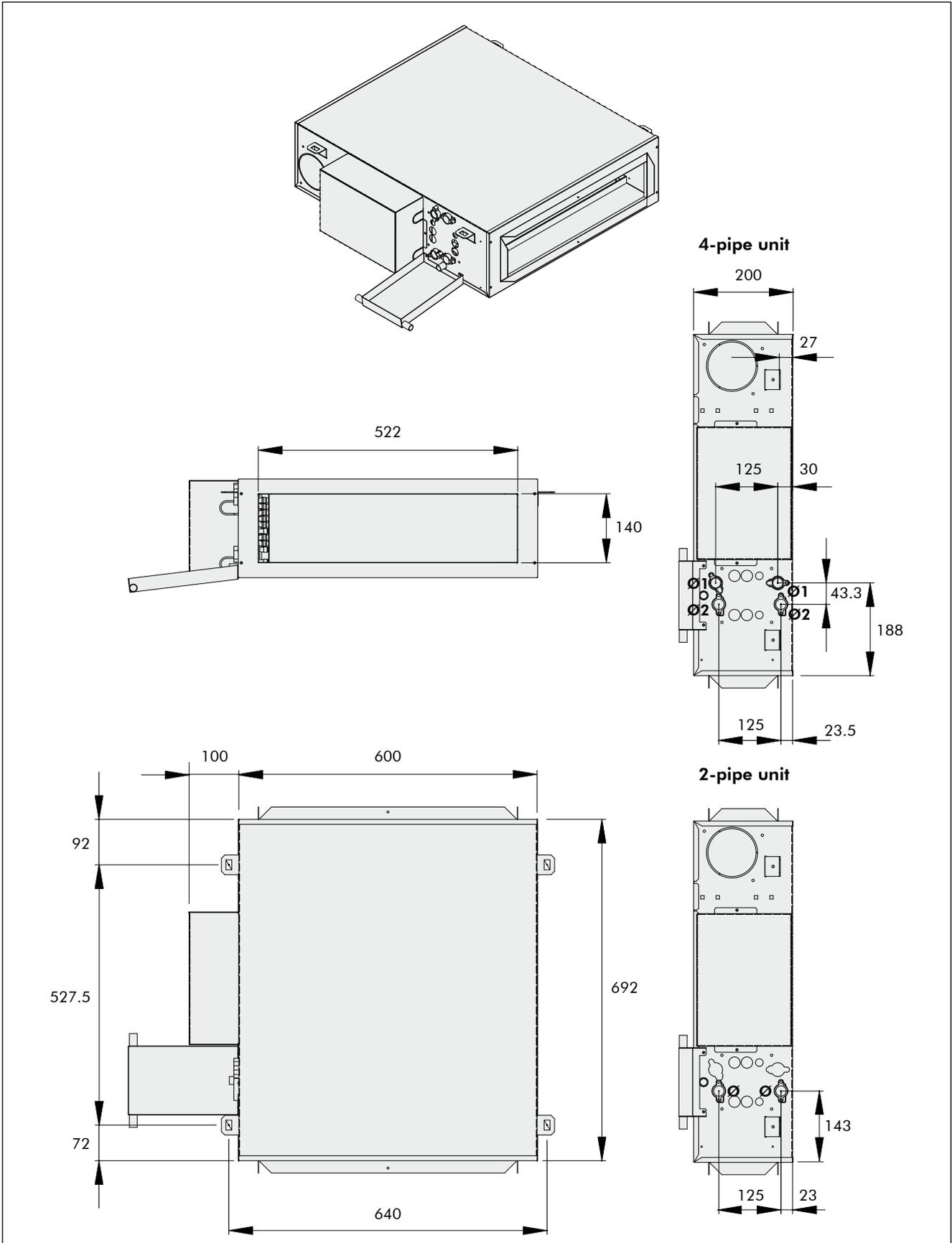
Water Pressure Drops - Cooling Mode - 4-pipe system



Water Pressure Drops - Heating Mode - 4-pipe system

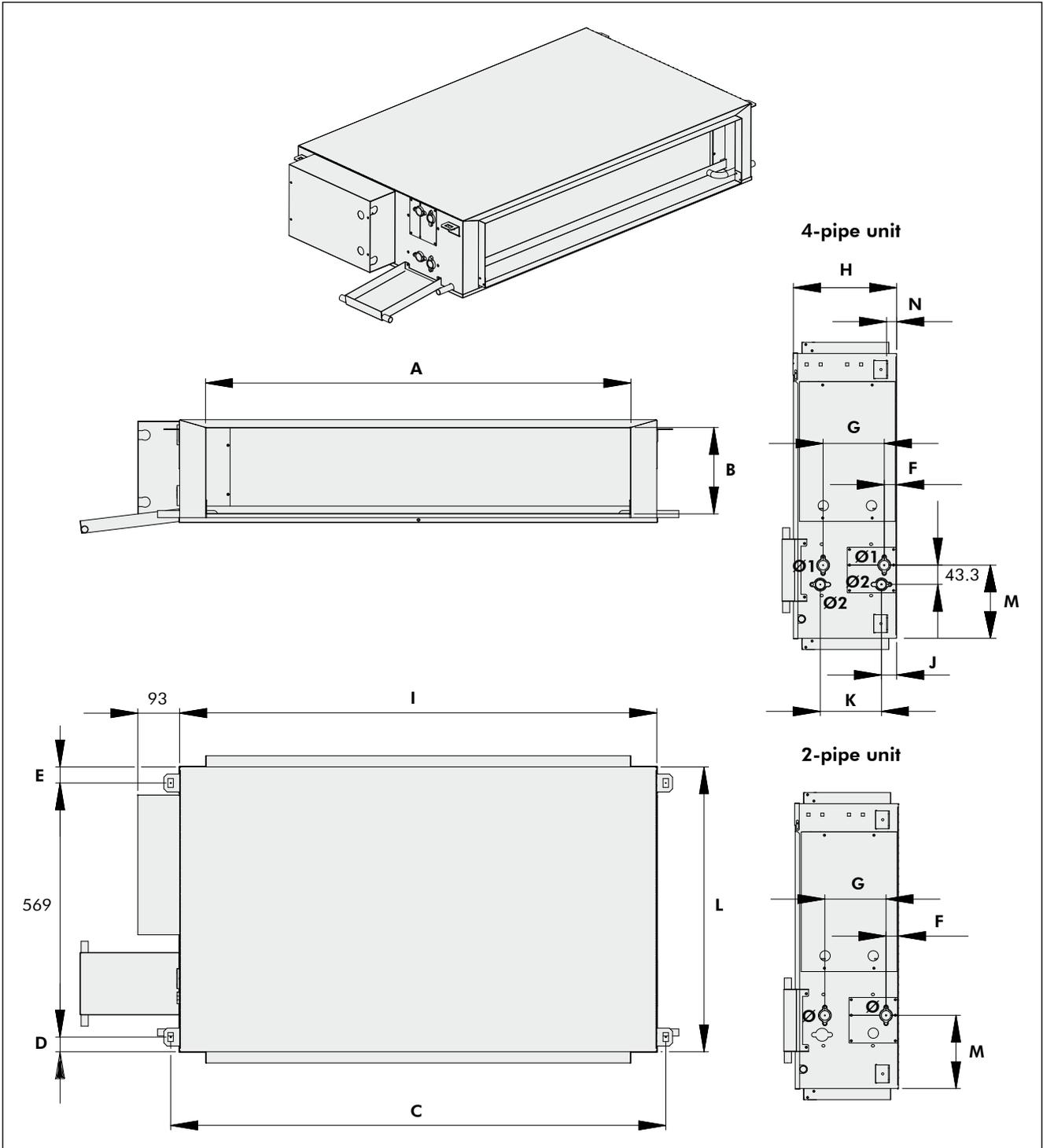


Dimensional Data (mm) and Weight - VH2N 03



Unit size	Operating weight	Weight definition	Ø	Ø1	Ø2
VH2N 03	20 kg	Unit with 4-row coil, without valve and without control.	1/2" female	1/2" female	1/2" female

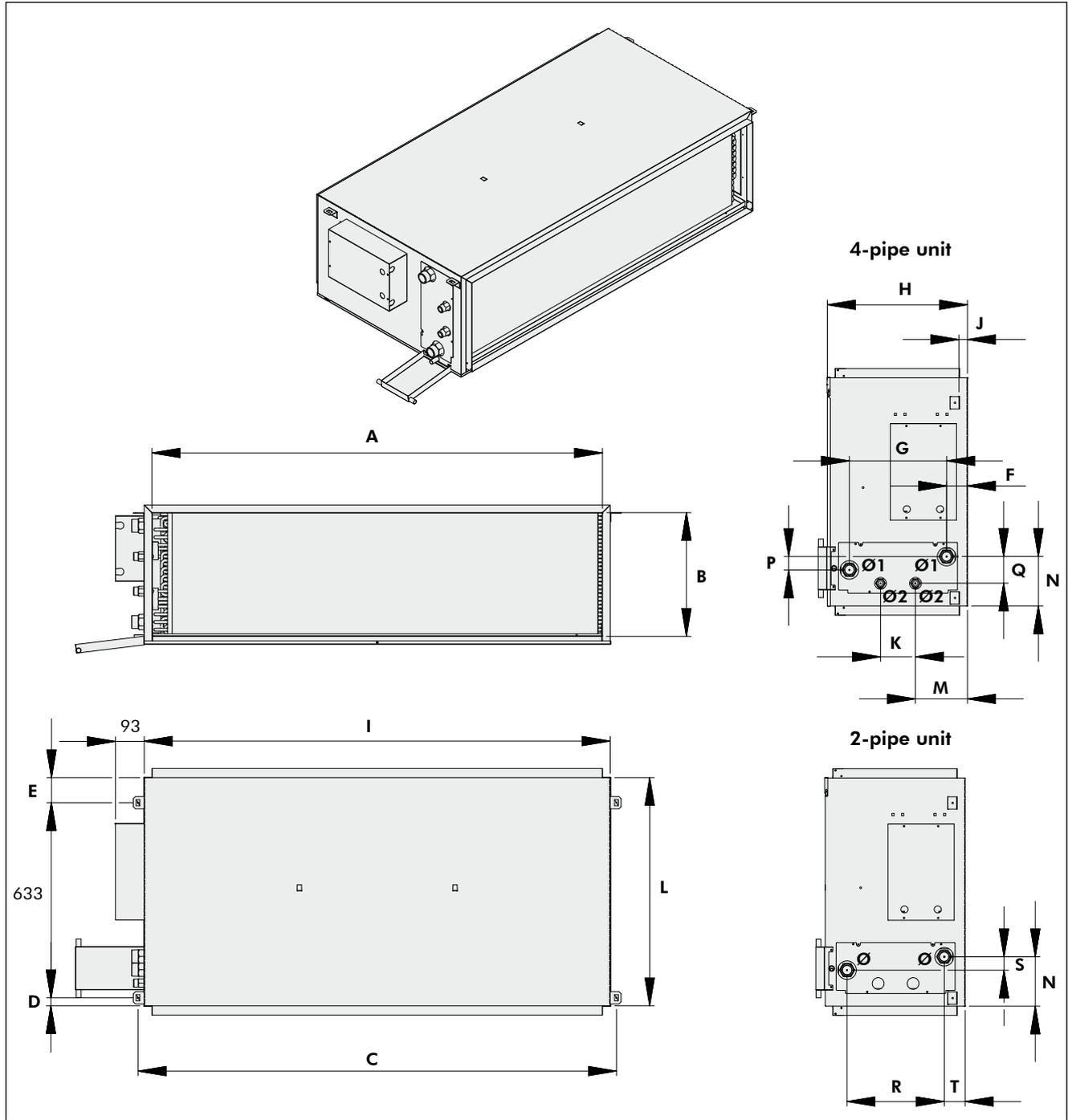
Dimensional Data (mm) and Weight - VH2N 05, 07 and 10



Unit size	A	B	C	D	E	F	G	H	I	J	K	L	M	N
VH2N 05	945	193.5	1100	33	36	28	136	229.5	1060	34	136	638	164	22
VH2N 07	1142	204.5	1240	33	36	28	175	251	1200	34	175	638	164	22
VH2N 10	1142	241	1240	31	36	24	225	299	1200	42	200	638	153	27

Unit size	Operating weight	Weight definition	Ø	Ø1	Ø2
VH2N 05	35 kg	Unit with 4-row coil, without valve and without control.	1/2" female	1/2" female	1/2" female
VH2N 07	41 kg	Unit with 4-row coil, without valve and without control.	1/2" female	1/2" female	1/2" female
VH2N 10	46 kg	Unit with 5-row coil, without valve and without control.	1/2" female	1/2" female	1/2" female

Dimensional Data and Weight - VH2N 15, 18, 21, 24 and 27



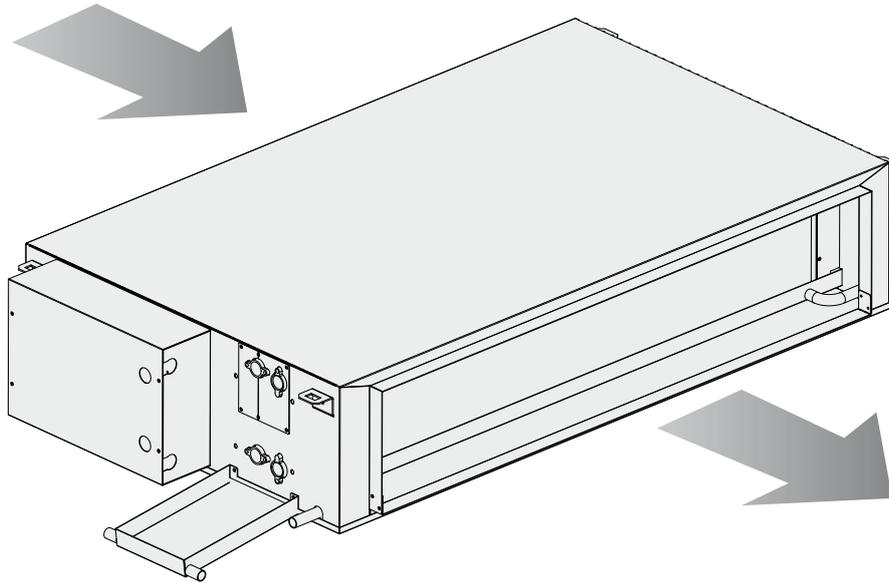
Unit size	A	B	C	D	E	F	G	H	I	J	K	L	M	N	P	Q	R	S	T
VH2N 15	1330	326	1420	26	81	67	238	376	1380	28	127.5	740	122.5	150	44	69.5	238	65	67
VH2N 18	1330	326	1420	26	81	67	238	376	1380	28	127.5	740	122.5	150	44	69.5	238	65	67
VH2N 21	1330	326	1420	26	81	67	238	376	1380	28	187.5	740	92	172	43	86.5	235	39	70
VH2N 24	1450	401	1540	26	81	67	313	451	1500	27	112.5	740	167	160	43	86.5	313	43	67
VH2N 27	1450	401	1540	26	81	67	313	451	1500	27	112.5	740	167	160	43	86.5	313	43	67

Unit size	Operating weight	Weight definition	Ø	Ø1	Ø2
VH2N 15	59 kg	Unit with 3-row coil, without valve and without control.	Rc 1" male	Rc 1" male	Rc 3/4" male
VH2N 18	61 kg	Unit with 4-row coil, without valve and without control.	Rc 1"1/4 male	Rc 1" male	Rc 3/4" male
VH2N 21	63 kg	Unit with 5-row coil, without valve and without control.	Rc 1"1/4 male	Rc 1" male	Rc 3/4" male
VH2N 24	69 kg	Unit with 4-row coil, without valve and without control.	Rc 1"1/4 male	Rc 1"1/4 male	Rc 3/4" male
VH2N 27	73 kg	Unit with 5-row coil, without valve and without control.	Rc 1"1/4 male	Rc 1"1/4 male	Rc 3/4" male

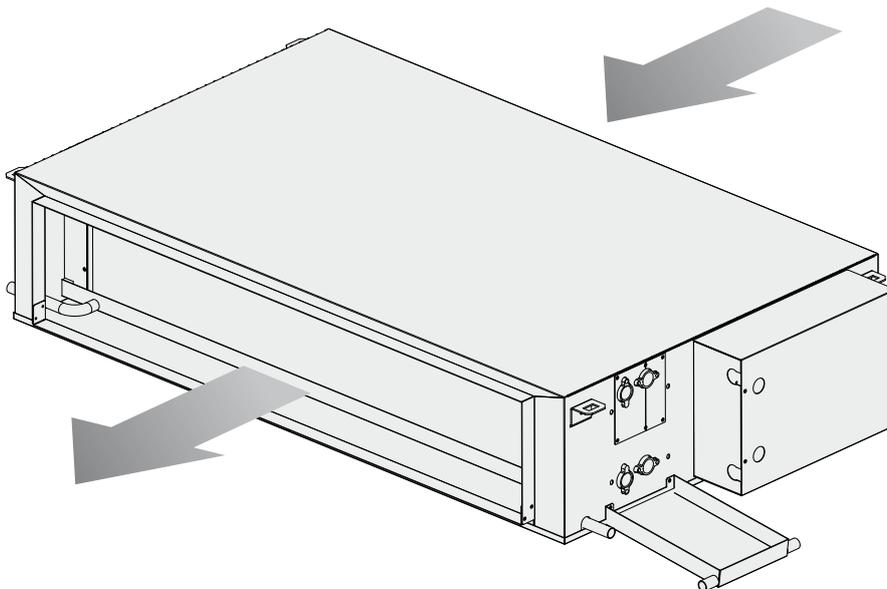
Definition of the Service Sides

The service side is determined by coil connection side when observer is looking at the unit from the discharge side.

LEFT-HAND service side



RIGHT-HAND service side



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