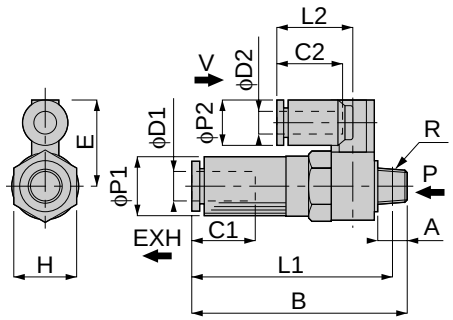
VS

Direct Mounting Type
Straight
concentrated exhaust

CAD



unit:mm

Model	Tube dia. φD1	Tube dia. φD2	R	A	B	L1	L2	φP1	φP2	C1	C2	E	H	∗1 (mm)	∗2 (MPa)	∗3 (-KPa)	∗4 (N ℓ/min)	∗5 (N ℓ/min)	Mass (g)	
VSH 05-601J	8	6	R1/8	8	58	54	32	16	12.5	17.5	16.5	17	17	0.5	0.5(0.35)	91(73)	7(6.5)	11.5(9)	46	1
VSH 07-601J														0.7		93(73)	13(13)	23(17)	46.5	
VSH 10-601J														1			28(28)	46(34)	46	
VSH 10-801J		8					33		15		17.5	28							47.5	
VSH 12-601J		6					32		12.5		16.5	25		1.2			38(36)	70(47)	45	
VSH 12-801J		8					33		15		17.5	28.5							47	
VSH 15-802J	12		R1/4	11	77	71	37.5	21	14.5	21.5			22	1.5			63(63)	100(70)	94	2
VSH 15-1002J		10					40		17.5		20	31							97.5	
VSL 05-601J	8	6	R1/8	8	58	54	32	16	12.5	17.5	16.5	25	17	0.5	0.5	67	12	11.5	46.5	1
VSL 07-601J														0.7			26	23		
VSL 07-801J		8					33		15		17.5	28							48	
VSL 10-601J		6					32		12.5		16.5	25		1			42	46	45.5	
VSL 10-801J		8					33		15		17.5	28.5							47	
VSL 15-802J	12		R1/4	11	77	71	37.5	21	14.5	21.5			22	1.5			95	100	91.5	2
VSL 15-1002J		10					40		17.5		20	31							96	
VSL 15-1202J		12					42.5		21		23.5	36.5							99	
VSE 07-601J	8	6	R1/8	8	58	54	32	16	12.5	17.5	16.5	25	17	0.7	0.35	92	10.5	17	46	1
VSE 10-601J														1			21	34	45.5	
VSE 10-801J		8					33		15		17.5	28							47.5	
VSE 12-601J		6					32		12.5		16.5	25					27	47	46	
VSE 12-801J		8					33		15		17.5	28.5							47	
VSE 15-802J	12		R1/4	11	77	71	37.5	21	14.5	21.5			22	1.5			42	74	94.5	2
VSE 15-1002J		10					40		17.5		20	31							98	

∗1 Nozzle dia. ∗2 Supply Pressure ∗3 Final vacuum ∗4 Suction flow ∗5 Air consumption.