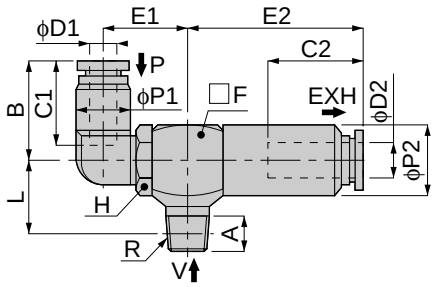
VC

Pad Direct-Mounting
Concentrated Exhaust
Air Supply Port Elbow



unit:mm

Model	Tube dia. ϕD1	Tube dia. ϕD2	R	A	B	L	ϕP1	ϕP2	C1	C2	E1	E2	H	□F	∗1 (mm)	∗2 (-KPa)	∗3 (N ℓ/min)	∗4 (N ℓ/min)	Mass (g)
VCH 07-016LJ	6	8	R1/8	8	23	16	12.5	16	17	18.5	19	40.5	14	16	0.7	93(73)	13(13)	23(17)	35.5
VCH 07-018LJ	8				24		14.5		18.5		20								38
VCH 10-016LJ	6				23		12.5		17		19				1		28(28)	46(34)	35.5
VCH 10-018LJ	8				24		14.5		18.5		20								38
VCH 12-016LJ	6				23		12.5		17		19				1.2		38(36)	70(47)	35.5
VCH 12-018LJ	8				24						20								38
VCH 15-028LJ	8	12	R1/4	11	26	21	14.5	22	18.5	23.5	23	65	19	22	1.5		63(63)	100(70)	97.5
VCH 15-038LJ			R3/8	12		20.5													98.5
VCH 15-0210LJ	10		R1/4	11	30	21	17.5		21		25.5								102
VCH 15-0310LJ			R3/8	12		20.5													103
VCH 20-028LJ	8		R1/4	11	26	21	14.5		18.5		23				2	93	110(110)	200	101.5
VCH 20-038LJ			R3/8	12		20.5													102.5
VCH 20-0210LJ	10		R1/4	11	30	21	17.5		21		25.5								106.5
VCH 20-0310LJ			R3/8	12		20.5													107.5
VCL 07-016LJ	6	8	R1/8	8	23	16	12.5	16	17	18.5	19	40.5	14	16	0.7	67	26	23	35.5
VCL 07-018LJ	8				24		14.5		18.5		20								38
VCL 10-016LJ	6				23		12.5		17		19				1		42	46	35.5
VCL 10-018LJ	8				24						20								38
VCL 15-028LJ	8	12	R1/4	11	26	21	14.5	22	18.5	23.5	23	65	19	22	1.5		95	100	95.5
VCL 15-038LJ			R3/8	12		20.5													96.5
VCL 15-0210LJ	10		R1/4	11	30	21	17.5		21		25.5								100.5
VCL 15-0310LJ			R3/8	12		20.5													101.5
VCL 20-028LJ	8		R1/4	11	26	21	14.5		18.5		23				2		180	200	97
VCL 20-038LJ			R3/8	12		20.5													98
VCL 20-0210LJ	10		R1/4	11	30	21	17.5		21		25.5								102
VCL 20-0310LJ			R3/8	12		20.5													103
VCE 07-016LJ	6	8	R1/8	8	23	16	12.5	16	17	18.5	19	40.5	14	16	0.7	92	10.5	17	35.5
VCE 07-018LJ	8				24		14.5		18.5		20								38
VCE 10-016LJ	6				23		12.5		17		19				1		21	34	35.5
VCE 10-018LJ	8				24		14.5		18.5		20								38
VCE 12-016LJ	6				23		12.5		17		19				1.2		27	47	35.5
VCE 12-018LJ	8				24						20								38
VCE 15-028LJ	8	12	R1/4	11	26	21	14.5	22	18.5	23.5	23	65	19	22	1.5		42	70	98
VCE 15-038LJ			R3/8	12		20.5													99
VCE 15-0210LJ	10		R1/4	11	30	21	17.5		21		25.5								103
VCE 15-0310LJ			R3/8	12		20.5													104
VCE 20-028LJ	8		R1/4	11	26	21	14.5		18.5		23				2		84	150	103
VCE 20-038LJ			R3/8	12		20.5													104
VCE 20-0210LJ	10		R1/4	11	30	21	17.5		21		25.5								108
VCE 20-0310LJ			R3/8	12		20.5													109

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