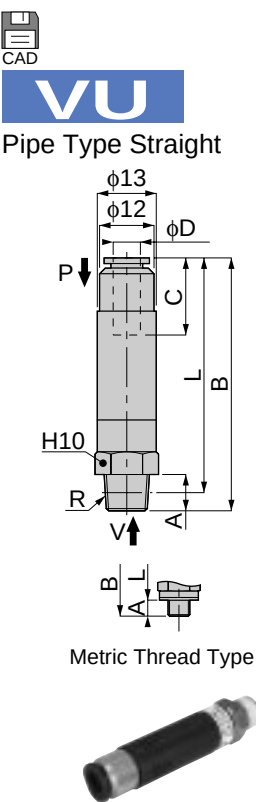
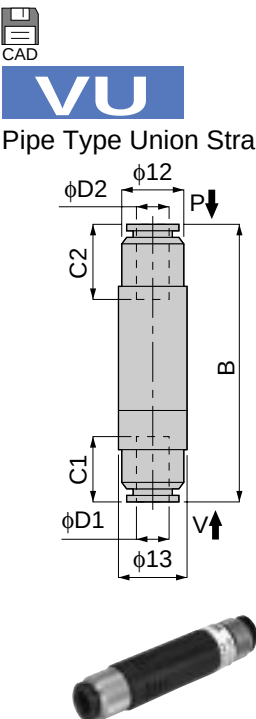


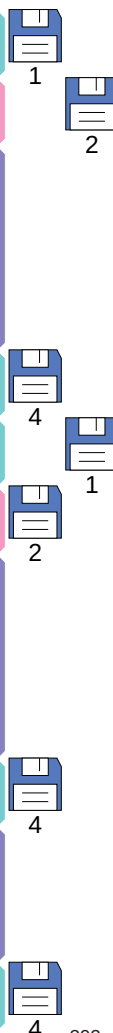
Vacuum Series Vacuum Generator

unit:mm

Model	Tube dia. φD1	Tube dia. φD2	B	C1	C2	Nozzle dia. (mm)	Final vacuum (-KPa)	Suction flow (N ℓ/min)	Air consumption (N ℓ/min)	Mass (g)
VUH 05-44A	4	4	49	11	11	0.5	91	7	11.5	18.5
VUH 05-46A		6	50		11.5					18
VUH 05-64A	6	4		11.5	11					17.5
VUH 05-66A		6	50.5		11.5					20
VUH 07-44A	4	4	55.5	11	11	0.7	92	12.5 (12)	23	19.5
VUH 07-46A		6	56.5		11.5					19
VUH 07-64A	6	4		11.5	11					18.5
VUH 07-66A		6	57		11.5					18.5
VUL 05-44A	4	4	49	11	11	0.5	67	12	11.5	18.5
VUL 05-46A		6	50		11.5					17.5
VUL 05-64A	6	4		11.5	11					20
VUL 05-66A		6	50.5		11.5					19
VUL 07-44A	4	4	55.5	11	11	0.7		20	23	18.5
VUL 07-46A		6	56.5		11.5					17.5
VUL 07-64A	6	4		11.5	11			22		20.5
VUL 07-66A		6	57		11.5					19.5
VUE 07-44A	4	4	55.5	11	11	0.7	91	10	17	18.5
VUE 07-46A		6	56.5		11.5					19
VUE 07-64A	6	4		11.5	11					20.5
VUE 07-66A		6	57		11.5					19



Model	Tube dia. φD	R	A	B	L	C	*1 (mm)	*2 (-KPa)	*3 (Nℓ/min)	*4 (Nℓ/min)	Mass (g)
VUH 05-M54A	4	M5×0.8	3	50	47	11	0.5	91	7	11.5	17.5
VUH 05-M56A	6			50.5	47.5	11.5					17
VUH 05-M64A	4	M6×1	4		46.5	11					18
VUH 05-M66A	6			51	47	11.5	0.7	92	12.5 (12)	23	16.5
VUH 05-014A	4	R1/8	8	54	50	11					20
VUH 05-016A	6			54.5	50.5	11.5					19.5
VUH 07-M54A	4	M5×0.8	3	56.5	53.5	11	0.5	67	12	11.5	19
VUH 07-M56A	6			57	54	11.5					18
VUH 07-M64A	4	M6×1	4		53	11					19
VUH 07-M66A	6			57.5	53.5	11.5	0.7	91	10	17	18.5
VUH 07-014A	4	R1/8	8	60.5	56.5	11					21
VUH 07-016A	6			61	57	11.5					20.5
VUL 05-M54A	4	M5×0.8	3	50	47	11	0.5	67	20	23	17.5
VUL 05-M56A	6			50.5	47.5	11.5					17
VUL 05-M64A	4	M6×1	4		46.5	11					17.5
VUL 05-M66A	6			51	47	11.5	0.7	91	10	17	17
VUL 05-014A	4	R1/8	8	54	50	11					20
VUL 05-016A	6			54.5	50.5	11.5					19.5
VUL 07-M54A	4	M5×0.8	3	56.5	53.5	11	0.7	91	10	17	19
VUL 07-M56A	6			57	54	11.5					18
VUL 07-M64A	4	M6×1	4		53	11					19
VUL 07-M66A	6			57.5	53.5	11.5	0.7	91	10	17	18
VUL 07-014A	4	R1/8	8	60.5	56.5	11					21
VUL 07-016A	6			61	57	11.5					20.5
VUE 07-M54A	4	M5×0.8	3	56.5	53.5	11	0.7	91	10	17	19
VUE 07-M56A	6			57	54	11.5					18.5
VUE 07-M64A	4	M6×1	4		53	11					21.5
VUE 07-M66A	6			57.5	53.5	11.5	0.7	91	10	17	20.5
VUE 07-014A	4	R1/8	8	60.5	56.5	11					20.5
VUE 07-016A	6			61	57	11.5					20.5



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