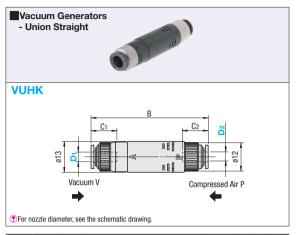
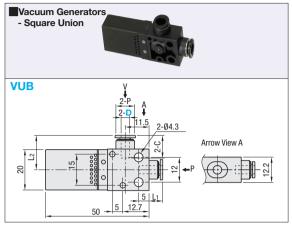
Vacuum Generators / Vacuum Pressure Sensors

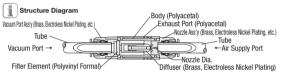




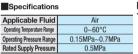
Part Number		D.	Nozzle Dia.	Nozzle Dia.	В	۵.	C ₂	Ultimate Vacuum	Suction	Flow Consumption	Mass	Unit Price	Volume Discount Rate
Type	D ₁	D ₂	Nominal	(mm)	Р	Ci	C 2	(-kPa)	(ℓ/min(ANR))	(ℓ / min(ANR))	(g)	1 - 9 pc (s).	10~20
VUHK	4	4	5	0.5	49.3	11	11	90	7	11.5	18.5		
			7	0.7	56.1			92	12.5	23	20		
	6	6	5	0.5	51.2	11.7	11.7	90	7	11.5	17.5		
			7	0.7	57.7			92	12.5	23	18.5		

Part Number		Nozzle Dia. P	ь	С			Operating Pressure	Ultimate Vacuum	Suction Flow	Flow Consumption	Mass	Unit Price	Volume Discount Rate
Туре	D	(mm)	P		L1	L2	(MPa)	(-kPa)	(ℓ/min(ANR))	(£ / min(ANR))	(g)	1~9 pc (s).	10~20
VUB	4	0.5	9	11	6.6	16.6	0.5	90	7	11.5	18		
VUB	6	0.7	10.5	11.6	7	17	0.5	93	13	23	18.5		
<u> </u>													

Larger nozzle diameter provides more suction flow and shortens time required to vacuum inner volume from the generator to workpiece. In this case, however, air consumption is larger.

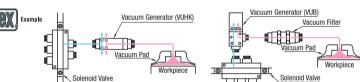


Vacuum Pressure Sensors

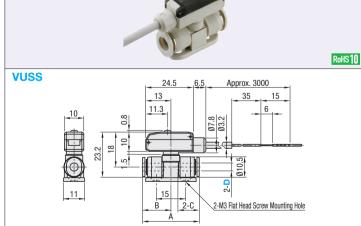


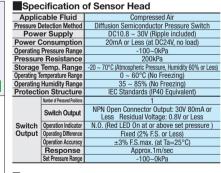
Cautions

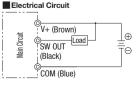
Dusts on workpiece material may cause damage to the vacuum generator.
Use in combination with the vacuum filter on P1439.











ı	Part Num	С	Α.	В	Mass	Unit Price	Volume Discount Rate	
	Type	D	٦	_ A	•	(g)	1 ~ 9 pc (s).	10~20
	VUSS	4	11	29.2	14.6	48		
	VU33	6	11.6	30	15	48		

