



VG-260-02-00

26 inHg max. vacuum, 36 CFM open flow



VG-260-04-00

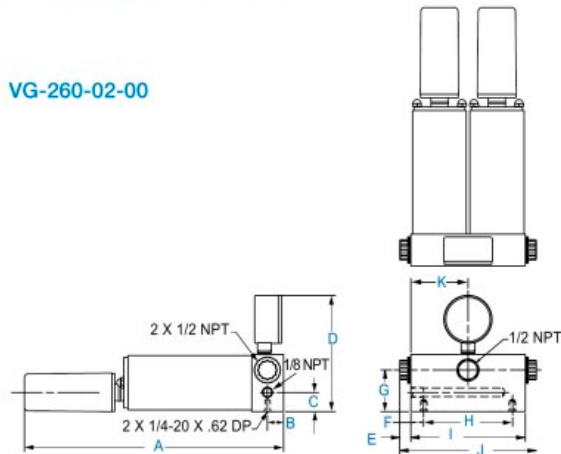
26 inHg max. vacuum, 71 CFM open flow

VG-260-08-00

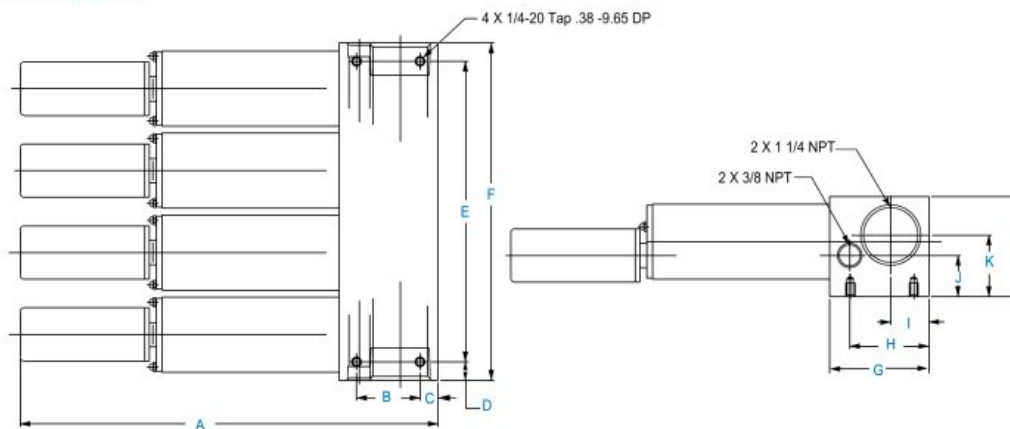
26 inHg max. vacuum, 158 CFM open flow

Product Dimension - with Sound Attenuators (inches, mm) Reference only

VG-260-02-00



VG-260-04-00



A	B	C	D	E	F	G	H	I	J	K	L
11.53	1.75	.50	.50	8.25	9.25	2.74	2.18	1.05	1.13	1.69	2.75
292,76	44,45	12,7	12,7	209,55	234,95	69,6	55,37	26,67	28,7	12,93	69,85

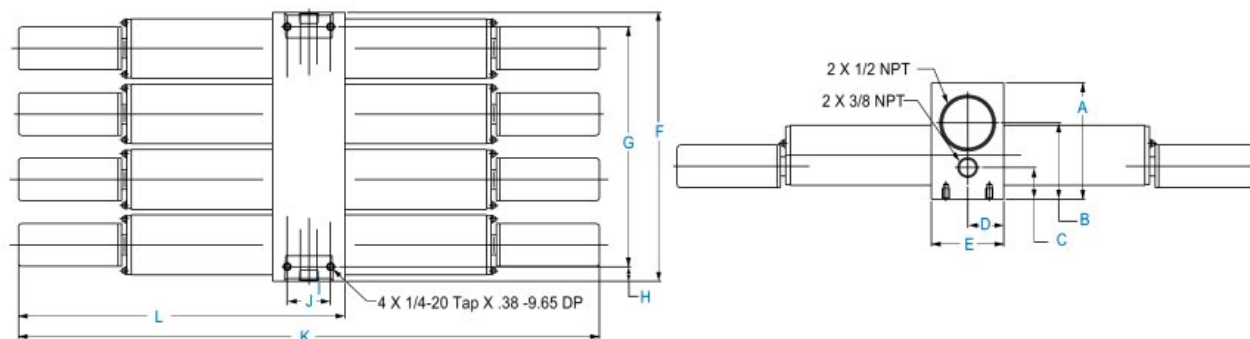
PRODUCT FEATURES

- Low cost compared to competitive generators with similar performance
- Quiet operation
- Constructed of chemical resistant Delrin® plastic stages

INCLUDES

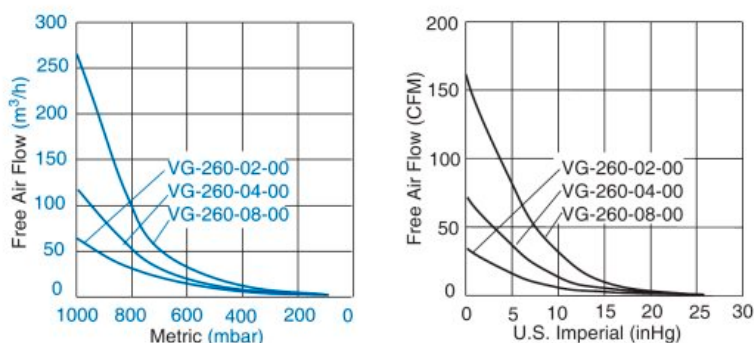
- VG2055 sound attenuator

VG-260-08-00



A	B	C	D	E	F	G	H	I	J	K	L
4.00	2.62	1.09	1.25	2.50	9.25	8.25	.50	.50	1.50	20.07	11.29
101,6	66,55	27,69	31,75	63,5	234,95	209,55	12,7	12,7	38,1	509,83	286,66

Product Performance



Product Specifications

Model Number	Suggested Operating Pressure	Air Consumption @ Suggested Operating Pressure (30-75 psi)		Vacuum Port Size		Supply Air Port Size		Net Weight	
		CFM	m³/h @ mbar	NPT	BSP	NPT	BSP	lb/oz	Kg
VG-260-02-00	68 psi	1.4	2,55	1/2"	—	1/8"	—	3.0	1,36
VG-260-04-00	68 psi	2.8	4,76	1 1/4"	—	3/8"	—	11.0	5,00
VG-260-08-00	68 psi	5.6	9,52	1 1/2"	—	3/8"	—	16.8	7,48