

Features:

- Aluminum or Stainless Steel Option
- Hard anodized finish – resistant to abrasion
- No moving parts or heat generation
- Maintenance free



Suitable for conveying:

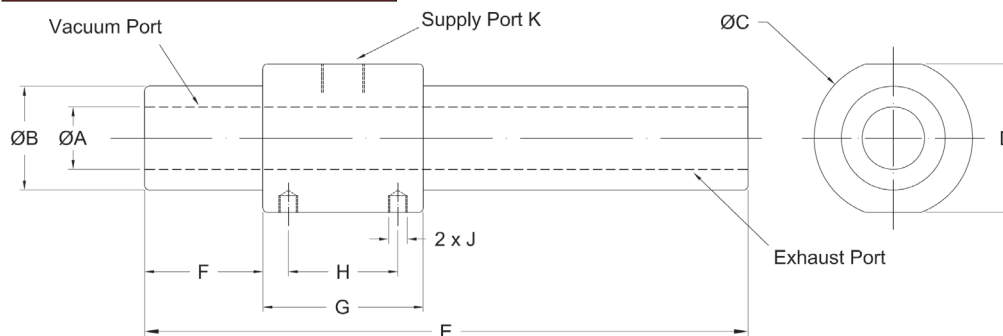
- Powder material, granular material
- Machining swarf, chips, fumes
- Wood chips & small parts

VFMC	38	N
Series	Conveyor Passage Ø	Thread Type
9	9mm (3/8")	BSPP (G)
13	13mm (1/2")	N
19	19mm (3/4")	NPT
25	25mm (1")	
38	38mm (1.5")	

SPECIFICATIONS

Model	Air Velocity m/s / ft/sec	Vacuum Flow l/min/SCFM	Max Vacuum -kPa/"Hg	Air Consumption l/min / CFM	
				2.8bar/41psi	5.5bar/80psi
VFMC9	100/325	425/15	16/5	95/3.4	170/6
VFMC13	110/361	870/31	35/10	395/14	680/24
VFMC19	100/325	1825/65	28/8.4	790/28	1365/48
VFMC25	68/223	4400/88	4.42.4	405/14	695/24
VFMC38	82/270	5610/198	9/2.7	790/28	1365/48

DIMENSIONS (mm)



Model	ØA	ØB	ØC	D	E	F	G	H	J	K
VFMC9	9.5	19	32	30	89	19	25	18	M4	1/8
VFMC13	12.5	24	38	34	140	25.5	32	23		1/4
VFMC19	19	32	50	45	190	38	50	35		3/8
VFMC25	25	38	59	55	198	40	56	40		
VFMC38	38	50	69	65	205	40	60	42		