



Air Dimensions Incorporated  
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**Micro Dia-Vac® PUMP DESIGNATIONS**

CAPACITY			WETTED MATERIALS		POWER			OPTIONAL
STYLE	ECC.	HEADS	HEAD	DIAPHRAGM	TYPE	VOLTS	Hz	OPTIONS
B=Micro	16	1	A=Alum	E=Encapsulated**	A=Gen. Pur.	A=115	0=N/A	L=Elevated Head
	14	2	B=Alum (TFE-Co)	P=All Teflon	H=Brushless DC*	B=230	1=60 1Ph	LA=Elevated w/Alum Spacer
	12		F=316ss		J=Brush DC*	H=12	2=50 1Ph	M=Heated w/K Thermocouple
	10		G=316ss (TFE-Co)			J=24		Z=Rotate Housing 180°
	08		T-Solid Teflon®					

\*\*Teflon Head Only

\*Single Hd. Only

Example: B161-FP-AA1 = Single Head Micro Dia-Vac® pump, 316 ss wetted parts, All-Teflon diaphragm, 115v/60Hz GP motor

Please note that ADI will always attempt to accommodate any custom applications that you may have.