



Air Dimensions Incorporated  
[www.airdimensions.com](http://www.airdimensions.com)



**HIGH PERFORMANCE Dia-Vac® PUMP DESIGNATIONS**

CAPACITY			WETTED MATERIALS		POWER			OPTIONAL
STYLE	Eccentric	HEADS	HEAD	DIAPHRAGM	TYPE	VOLTS	Hz	OPTIONS
H=Hi-Perf.	30*	1 2	F=316ss	P=All Teflon T=Tef/EPDM	A=Gen. Pur. G=XP/ATEX/ IIC M=TEFC 1/2HP N=XP (Gr CD)	A=115 B=230 D=220/380 E=230/460	1=60 1Ph 2=50 1Ph 3=60 3Ph 4=50 3Ph	C=Power Cord (GP motor only) M=Heated w/K Thermocouple M2=Heated 65°C Thermostat M3=Heated 100°C Thermostat M4=Heated 140°C Thermostat M5=Heated 163°C Thermostat M6=Heated 200°C Thermostat

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Example: H302-FT-AA1 = Hi-Performance Dia-Vac® pump with 316 ss wetted parts, Teflon/EPDM diaphragm, 115v 60Hz GP motor.

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