

3-Speed Circulator Pumps (Low, High Head)

Applications

Viega® offers two 3-speed, wet rotor, direct drive in-line circulator pumps designed for residential and light commercial applications. These circulators are quiet and maintenance free, making them ideal to use in primary and / or secondary loop piping.

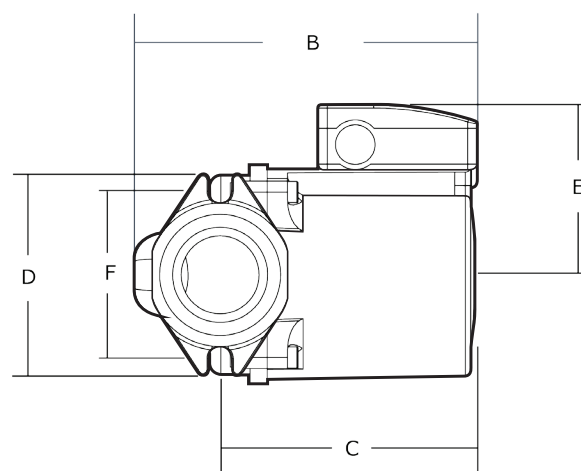
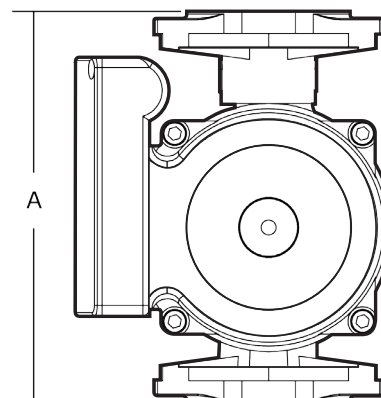
Specifications

Low Head

Flow range:	0 - 17.5 US GPM
Head range:	0 - 19 feet
Voltage:	115 Volts, 60 Hz
Motor:	2 pole, single phase
Maximum fluid temperature:	230°F
Minimum fluid temperature:	36°F
Maximum working pressure:	145 psi
Maximum glycol mix:	50%

High Head

Flow range:	0 - 34 US GPM
Head range:	0 - 30 feet
Voltage:	115 Volts, 60 Hz
Motor:	2 pole, single phase
Maximum fluid temperature:	230°F
Minimum fluid temperature:	36°F
Maximum working pressure:	145 psi
Maximum glycol mix:	50%

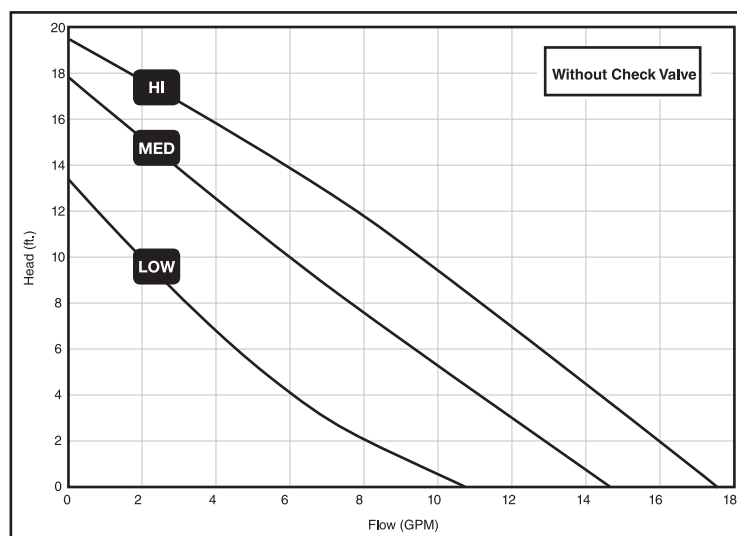


Part Number	A	B	C	D	E	F
Low Head 12126	6½"	5¼"	4"	4⅜"	3"	3⅝"
High Head 12127	6½"	6"	4⅞"	3⅞"	3⅞"	3⅝"

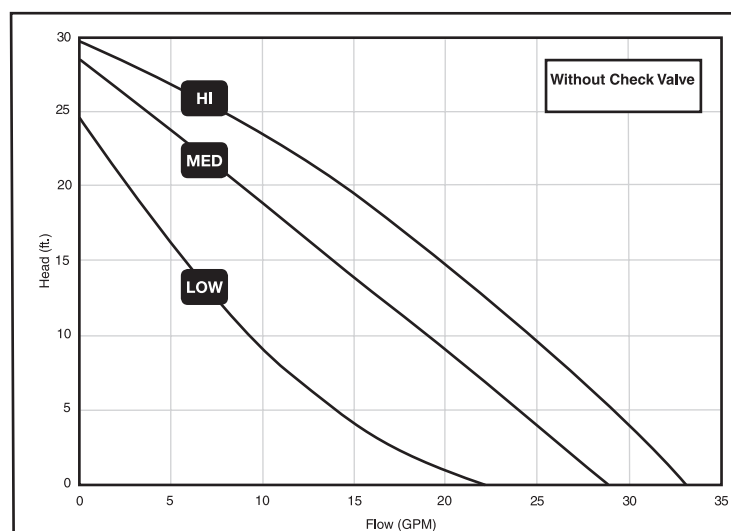
TechData

viega

Part Number	Speed	Amps	Watts	HP
12126	HI	0.75	87	1/25
	MED	0.66	80	1/25
	LOW	0.55	60	1/25



Part Number	Speed	Amps	Watts	HP
12127	HI	1.8	197	1/6
	MED	1.5	179	1/6
	LOW	1.3	150	1/6



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