

VP Series Dry Free Vertical Sealless Pumps

Applications

• Petrochemical, chemical processing, bulk unload & transfer, plating recirculation/filtration, PCB etching/rinse, fumes scrubber, waste water treatment, electronics manufacturing, underground storage tank, top opening tank, sumps, pharmaceutical & photo processing, and any hazardous chemical applications.

VP - 25 - SK - 1/4 - P
(1) (2) (3) (4) (5)

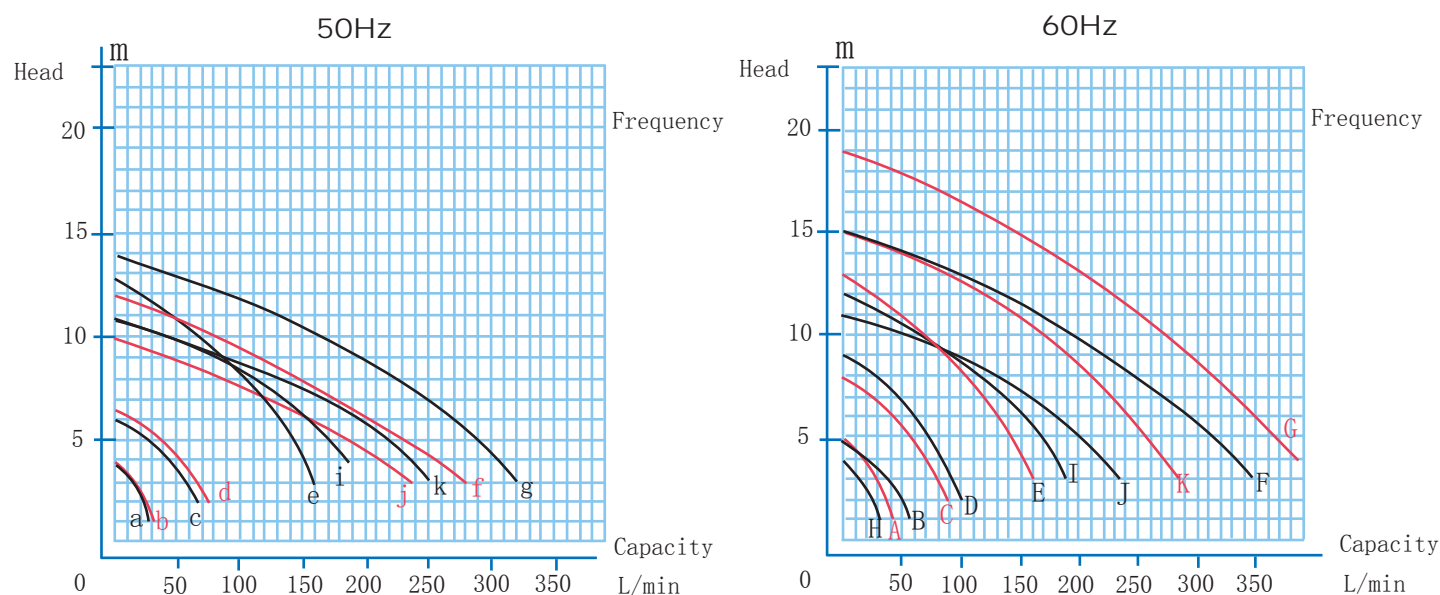
- (1) Model Number: VP - bed -
(2) Size : 20mm -- 3/4", 25mm--1",
40mm -- 1 -1/2", 50mm -- 2"
(3) The proportion of liquid: SK--1.1, SP--1.4
(4) Horse power : 1/8HP, 1/6HP, 1/4HP, 1/3HP
1/2HP, 1HP, 2HP
(5) Body Material : P--FRPP, C--CPVC, V--PVDF
*Motor Frequency : 5--50Hz, 6--60Hz



Specifications

- No seal or bearings in pump head to wear out.
- Chemical vapor and dry vapor seal designed to protect and prevention of acidic gas into the motor.
- Materials: FRPP, CPVC, PVDF.
- Efficient, high-performance, low operating cost, easy to maintain.

Performance Curve



Model	S.G.	In/Outlet mm	Power			50HZ			60HZ			Weight kg
			Phase	HP	Pole	Curve	Max.Head m	Max.Flow L/min	Curve	Max.Head m	Max.Flow L/min	
VP20SK - 1/8	1.1	25x20	1	1/8	2	a	4	28	A	5	38	6
VP20SK - 1/6	1.1	25x20	1	1/6	2	b	4	32	B	5	60	6
VP20SK - 1/4	1.1	25x20	1/3	1/4	2	c	6	70	C	8	85	41
VP25SK - 1/3	1.1	25x25	1/3	1/3	2	d	6.5	80	D	9	100	15
VP25SK - 1/2	1.1	45x25	1/3	1/2	2	e	13	160	E	13	165	19
VP40SK - 1	1.1	50x40	1/3	1	2	f	12	280	F	15	350	20
VP40SK - 2	1.1	50x40	3	2	2	g	14	320	G	19	400	24
VP20SP - 1/6	1.4	25x20	1	1/6	2	a	4	28	H	4	32	6
VP25SP - 1/3	1.4	25x25	1/3	1/3	2	c	6	70	C	8	85	15
VP25SP - 1	1.4	40x25	1/3	1	2	i	11	200	I	12	185	20
VP40SP - 1	1.4	50x40	1/3	1	2	j	10	230	J	11	230	19
VP40SP - 2	1.4	50x40	3	2	2	k	11	250	K	15	280	20