

Item/Model	Inlet/outlet caliber (mm)	Max. head (m)	Max. flow		Max. self-priming degree (m)	Max. allowable particle diameter (mm)	Motor power		Motor speed (r/min)
			(L/min)	(m ³ /h)			HP	KW	
VAD-15	15*15	40	12.8	0.8	3	0.5	0.75	0.55	1450
VAD-15-S	15*15	70	12.8	0.8	3	0.5	1	0.75	1450
VAD-20/25	20*20/25*25	40	26	1.6	4	2.5	0.75	0.55	1450
VAD-20/25-S	20*20/25*25	70	26	1.6	4	2.5	1	0.75	1450
VAD-32/40	32*32/40*40	40	55	3.3	4	3.5	2	1.5	1450
VAD-32/40-S	32*32/40*40	70	55	3.3	4	3.5	3	2.2	1450
VAD-50/65	50*50/65*65	40	162	9.7	5	6	3	2.2	1450
VAD-50/65-S	50*50/65*65	70	162	9.7	5	6	4	3	1450
VAD-80/100	80*80/100*100	40	240	14.4	5	8	4	3	1450
VAD-80/100-S	80*80/100*100	70	240	14.4	5	8	5.5	4	1450

● Test basis: The above performance data corresponds to the normal speed of transportation of clean water at 25 °C. The performance error is ± 5%. The performance of a pump varies with the specific gravity and temperature of the fluid medium being transported.