

Introducing the YD-AVK/AVP Series: Upgraded from the YD-VK/VP Series

- **Improved the performance** of all models compare with current products.
- **Fully compatible** with current products.
- For etching spray, Filtration circulation of plating liquid, circulation in scrubber and etc.
- 65AVK/AVP series: A current plate is attached at the discharge outlet to stabilize the pressure.



<Specification>

◆ AVK (S.G. 1.1)

Model		Bore mm(in)	Output (HP)	THD (Ft)	Cap. (GPM.)	Weight (Lbs.)
		Suc. : Dis.				
50Hz	YD-4001AVK3-CP-D□51	50(2") : 40(1.5")	1	30	40	62
	YD-4002AVK3-CP-D□51	50(2") : 40(1.5")	2	32	80	62
	YD-5003AVK3-CP-W□51	65(2.5") : 50(2")	3	39	92	72
	YD-6505AVK3-CP-W□51	80(3") : 65(2.5")	5	49	145	103
	YD-6507AVK3-CP-W□51	80(3") : 65(2.5")	7.5	59	185	163
60Hz	YD-4001AVK3-CP-D□61	50(2") : 40(1.5")	1	26	32	62
	YD-4002AVK3-CP-D□61	50(2") : 40(1.5")	2	26	80	62
	YD-4003AVK3-CP-D□61	50(2") : 40(1.5")	3	39	92	68
	YD-5005AVK3-CP-W□61	65(2.5") : 50(2")	5.5	49	145	100
	YD-6507AVK3-CP-W□61	80(3") : 65(2.5")	7.5	59	185	163
	YD-6510AVK3-CP-W□61	80(3") : 65(2.5")	10	82	225	170

◆ AVP (S.G. 1.4)

Model		Bore mm(in)	Output (HP)	THD (Ft)	Cap. (GPM.)	Weight (Lbs.)
		Suc. : Dis.				
50Hz	YD-5003AVP3-CP-W□54	65(2.5") : 50(2")	1	39	80	72
	YD-5005AVP3-CP-W□54	65(2.5") : 50(2")	5	49	113	100
	YD-6507AVP3-CP-W□54	80(3") : 65(2.5")	7.5	55	158	163
	YD-6510AVP3-CP-W□54	80(3") : 65(2.5")	10	59	198	170
60Hz	YD-5003AVP3-CP-W□64	65(2.5") : 50(2")	3	36	80	72
	YD-5005AVP3-CP-W□64	65(2.5") : 50(2")	5	49	113	100
	YD-6507AVP3-CP-W□64	80(3") : 65(2.5")	7.5	72	105	163
	YD-6510AVP3-CP-W□64	80(3") : 65(2.5")	10	65	198	170





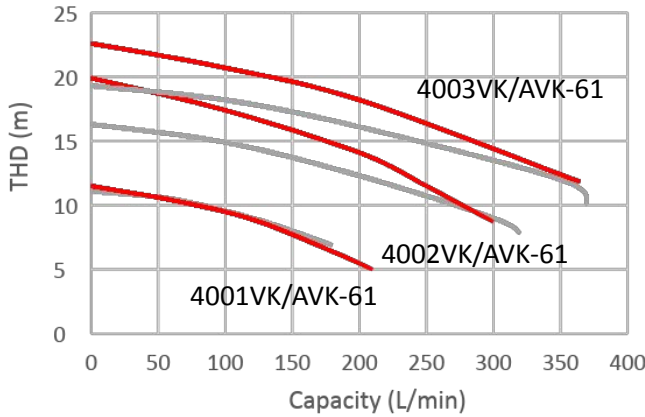
The YD-AVK/AVP series offers improved and stabilized performance over YD-VK/VP.

<Performance>

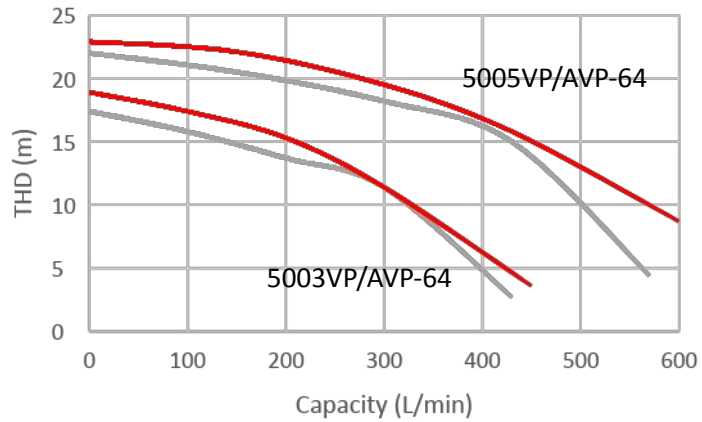
◆ Compare with AVK and VK. AVK: VK:

◆ Compare with AVP and VP. AVP: VP:

40□□AVK [60Hz]

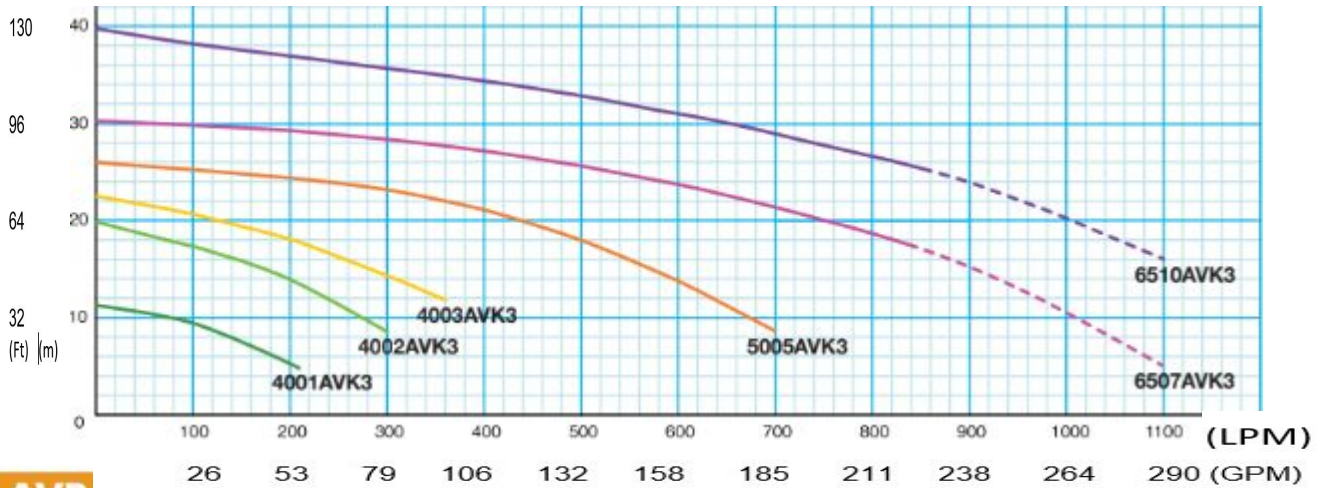


50□□AVP [60Hz]



Please ask us the expected performance and specification in detail.

AVK 60Hz/S.G.1.1



AVP 60Hz/S.G.1.4

