

- **APPLICATIONS:** 1. Wastewater treatment of chemical industries, metal industries, medical industries...etc.  
2. Wastewater treatment of hospital and laboratory, dewatering of rugged construction and other comprehensive wastewater treatment...etc.



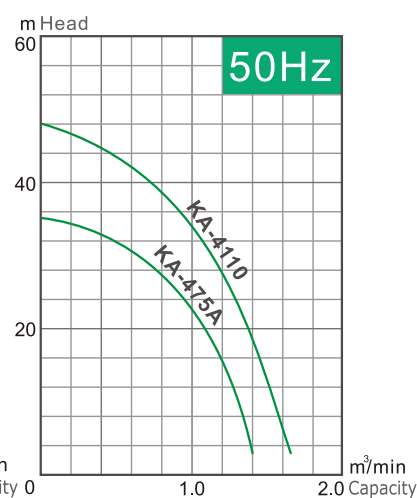
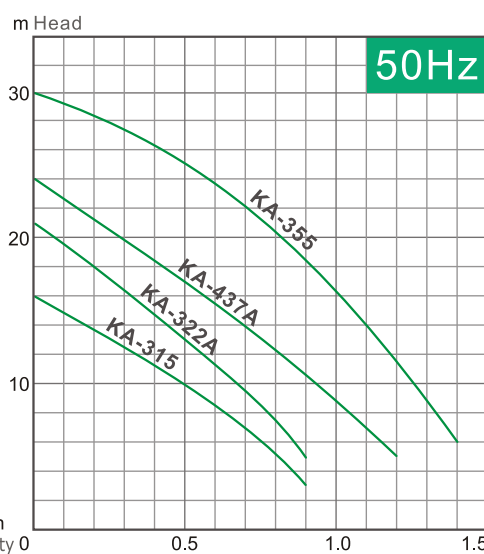
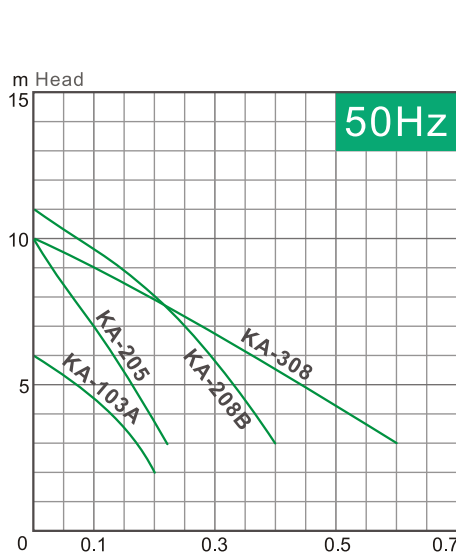
KA-315



KA-103A

### ■ FEATURES

1. Stainless steel 304/316 materials are adopted for corrosive-resistance.
  2. Chemical-resistant SIC mechanical seal and fluorine gasket are adopted to provide reliable sealing effects for chemical wastewater.
  3. Precision casting method is used and the weight is 25% less than same grades of other pumps.
  4. The base of cable is made out of integral plastic to upgrade humidity-resistance.
  5. Italian techniques and professional design are adopted for water-resistance.
- Float switch is available for model under 2Hp (except KA-205 3phase).



## SPECIFICATIONS

2P-3000RPM

Model	Output Hp (kW)	Discharge inch	Phase $\phi$	Standards		Length mm	Width mm	Height mm	Weight kg
				Head m	Capacity m³/min				
KA-103A	1/2 (0.4)	1 1/2"	1 $\phi$	4.5	0.1	200	150	340	10
KA-205	0.5kW	2"	1 $\phi$ / 3 $\phi$	7	0.1	230	160	345	14
KA-208B	1 (0.75)	2"	1 $\phi$ / 3 $\phi$	8	0.2	250	180	440	18
KA-308	1 1/2 (1.1)	3"	(1 $\phi$ 220v) / 3 $\phi$	5.5	0.4	300	180	480	22
KA-315	2 (1.5)	3"	(1 $\phi$ 220v) / 3 $\phi$	10	0.5	300	200	580/480	35/30
KA-322A	3 (2.2)	3"	3 $\phi$	13	0.5	430	255	550	49
KA-437A	5 (3.7)	3"/4"	3 $\phi$	17	0.5	430	255	560	55
KA-355	7 1/2 (5.5)	3"/4"	3 $\phi$	25	0.5	470	250	570	60
KA-475A	10 (7.5)	4"	3 $\phi$	23	1.0	560	310	690	93
KA-4110	15 (11)	4"	3 $\phi$	34	1.0	560	310	720	115