

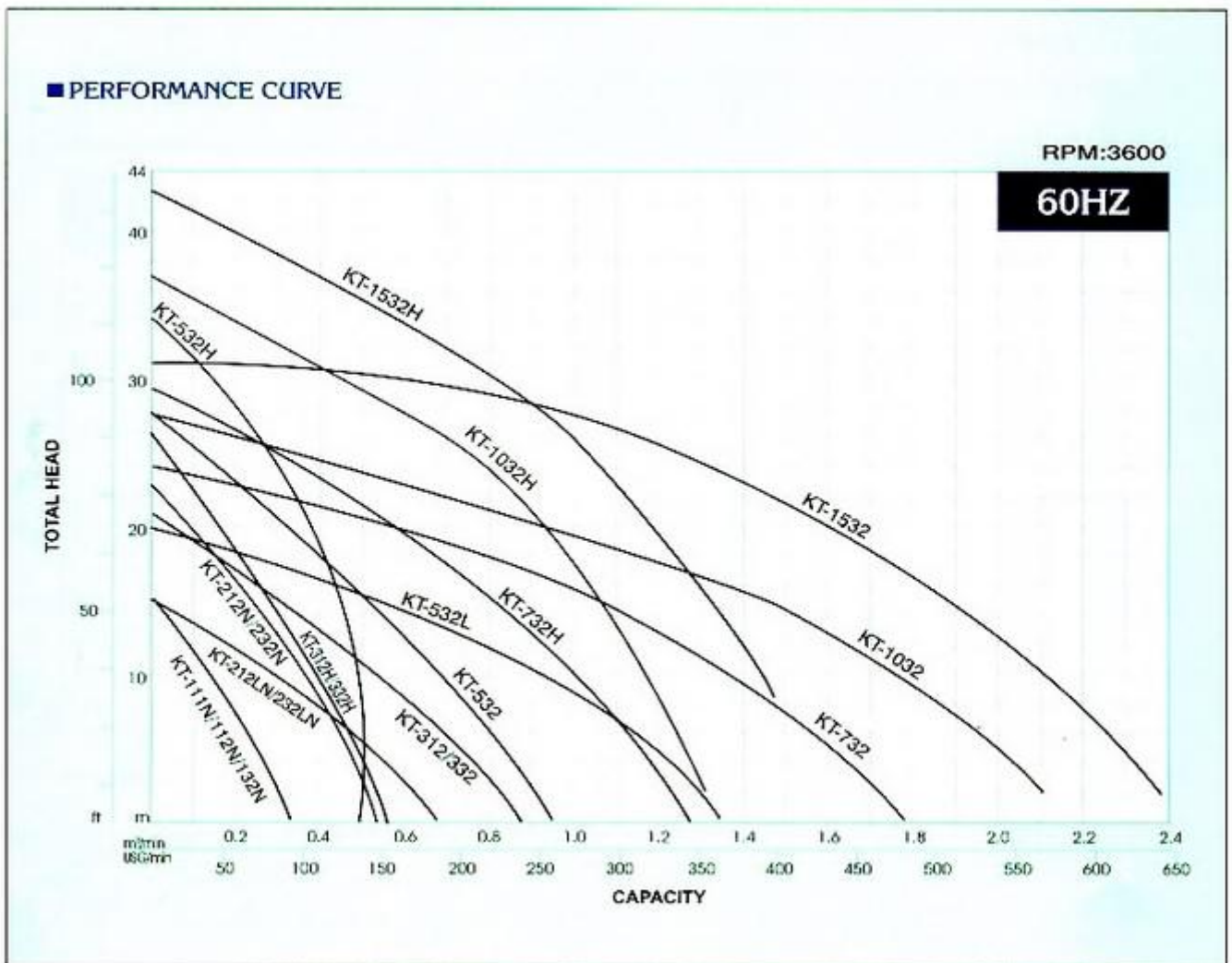
Submersible Contractor Pump

KT



Features :

- Power : 1,2,3, 5, 7-1/2, 10, 15 HP
- Motor: IP68, 2 poles
- Suction Cover and Impeller made of **HCr (High Chrome)**
- Equipped with **Silicon Carbide** Mechanical seal



50Hz Specifications:

Type	Motor				Pump				Cable mm ² x M	Wt. KG
	Power		Phase	Volt	Bore		Max. Head	Max. Flow		
	HP	kW	PH	V	Inch	mm	M	L/min		
KT-111N	1	0.75	1	110	2"	50	13	300	2 ² x 6	24
KT-112N				220						
KT-132N				220 ~ 440						
KT-212N	2	1.5	1	220	2"	50	22	450	3.5 ² x 10	41
KT-232N			220 ~ 440	37						
KT-212LN			1	220	3"	80	16	650		41
KT-232LN			220 ~ 440	37						
KT-312H	3	2.2	1	220	2"	50	24	400	3.5 ² x 10	52
KT-332H			220 ~ 440	47						
KT-312			1	220	3"	80	20	800		52
KT-332			220 ~ 440	47						
KT-532H	5	3.7	3	220 ~ 440	2"	50	26	600	3.5 ² x 10	49
KT-532					3"	80	26	1,100		
KT-532L					4"	100	20	1,400		
KT-732H	7.5	5.5	3	220 ~ 440	3"	80	28	1,000	5.5 ² x 10	77
KT-732					4"	100	22	1,700		
KT-1032H	10	7.5	3	220 ~ 440	4"	100	37	2,300	5.5 ² x 10	91
KT-1032					6"	150	26	2,200		
KT-1532H	15	11	3	220 ~ 440	4"	100	43	1,600	8 ² x 10	129
KT-1532					6"	150	31	2,600		

60Hz Specifications:

Type	Motor				Pump				Cable mm ² x M	Wt. kG
	Power		Phase	Volt	Bore		Max. Head	Max. Flow		
	HP	kW	PH	V	Inch	mm	M	L/min		
KT-111N	1	0.75	1	110	2"	50	15	300	2 ² x 6	24
KT-112N				220						
KT-132N				220 ~ 440						
KT-212N	2	1.5	1	220	2"	50	24	450	3.5 ² x 10	41
KT-232N			220 ~ 440	37						
KT-212LN			1	220	3"	80	15	650		41
KT-232LN			220 ~ 440	37						
KT-312H	3	2.2	1	220	2"	50	27	400	3.5 ² x 10	52
KT-332H			220 ~ 440	47						
KT-312			1	220	3"	80	20	800		52
KT-332			220 ~ 440	47						
KT-532H	5	3.7	3	220 ~ 440	2"	50	28	600	3.5 ² x 10	49
KT-532					3"	80	26	1,100		
KT-532L					4"	100	20	1,400		
KT-732H	7.5	5.5	3	220 ~ 440	3"	80	28	1,000	5.5 ² x 10	77
KT-732					4"	100	21	1,700		
KT-1032H	10	7.5	3	220 ~ 440	4"	100	37	2,300	5.5 ² x 10	91
KT-1032					6"	150	28	2,200		
KT-1532H	15	11	3	220 ~ 440	4"	100	43	1,600	8 ² x 10	129
KT-1532					6"	150	31	2,600		

NOTE : The material of the cable may change to comply the requirement of the safety standard such as CE/CSA/UL/SAA.