



150V CONTROLLER



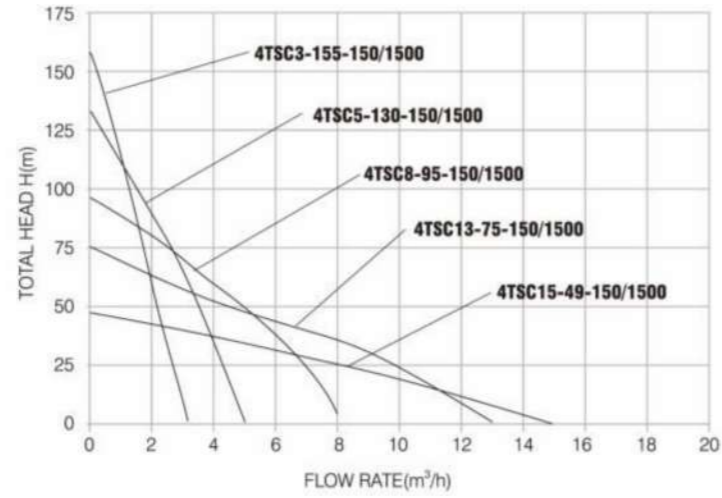
220V/300V CONTROLLER

Motor filled with water for selection

Motor filled with oil

● Pollution Recovery motors are equipped for use in monitoring and recovery wells in which hydrocarbons and other chemicals may be present

- Deep submerge depth till 300 meters
- Longer life time
- No leakage problem

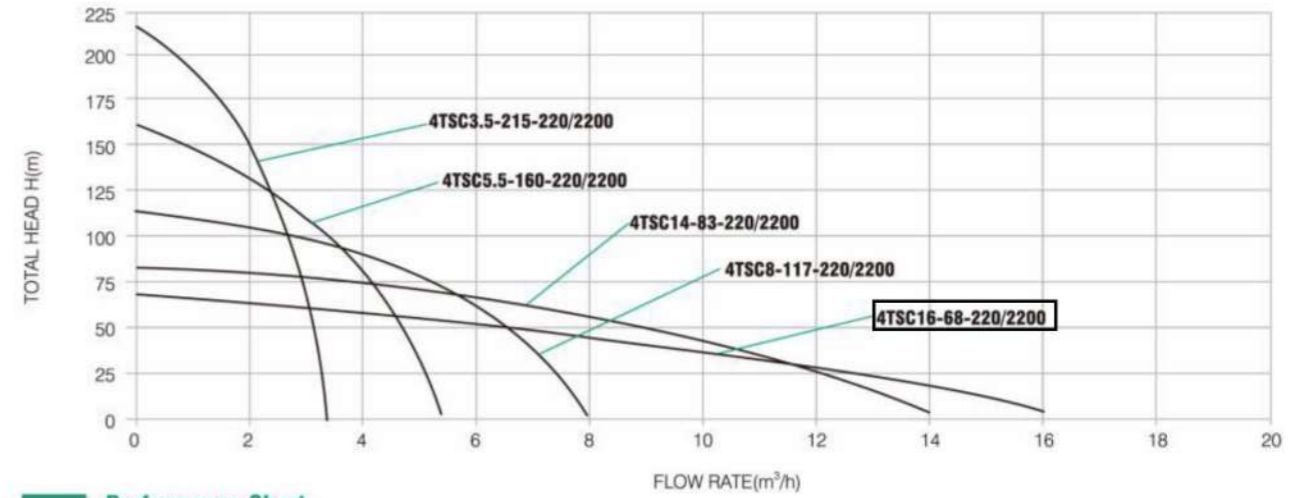


Performance Chart

Type	Q (m³/h)	0	2	4	6	8	10	12	14
4TSC3-155-150/1500	H(m)	155	60						
4TSC5-130-150/1500		130	91	35					
4TSC8-95-150/1500		95	80	60	37	2			
4TSC13-75-150/1500		75	62	52	40	35	23	10	
4TSC15-49-150/1500		49	43	37	32	26	21	12	5

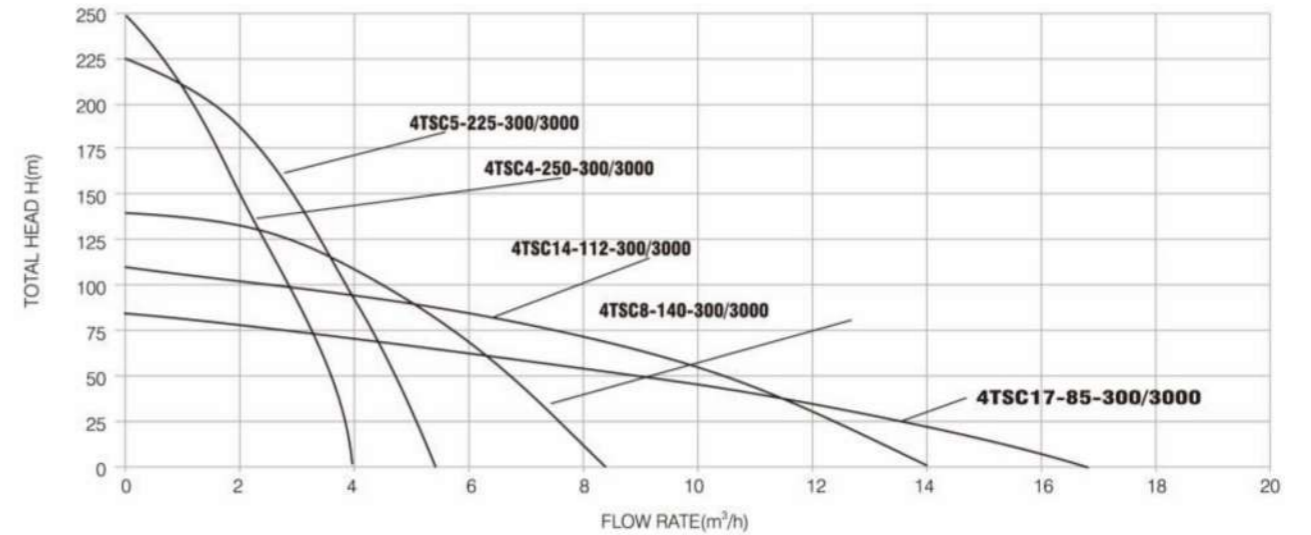
### Pump Performance

Type	Voltage (v)	Power (w)	Max Flow Rate (m³/h)	Max Head (m)	Outlet Size (In)	Diameter (In)
4TSC3-155-150/1500	150	1500	3	155	1.25"	4"
4TSC5-130-150/1500	150	1500	5	130	1.25"	4"
4TSC8-95-150/1500	150	1500	8	95	2"	4"
4TSC13-75-150/1500	150	1500	13	75	2"	4"
4TSC15-49-150/1500	150	1500	15	49	2"	4"
4TSC3.5-215-220/2200	220	2200	3.5	215	1.25"	4"
4TSC5.5-160-220/2200	220	2200	5.5	160	1.25"	4"
4TSC8-117-220/2200	220	2200	8	117	2"	4"
4TSC14-83-220/2200	220	2200	14	83	2"	4"
4TSC16-68-220/2200	220	2200	16	68	2"	4"
4TSC4-250-300/3000	300	3000	4	250	1.25"	4"
4TSC5-225-300/3000	300	3000	5	225	1.25"	4"
4TSC8-140-300/3000	300	3000	8	140	2"	4"
4TSC14-112-300/3000	300	3000	14	112	2"	4"
4TSC17-85-300/3000	300	3000	17	85	2"	4"



Performance Chart

Type	Q (m³/h)	0	2	4	6	8	10	12	14	16
4TSC3.5-215-220/2200	H(m)	215	150							
4TSC5.5-160-220/2200		160	132	78						
4TSC8-117-220/2200		117	113	87	56	2				
4TSC14-83-220/2200		83	79	71	66	57	40	21	2	
4TSC16-68-220/2200		68	63	56	51	44	36	28	17	2



Performance Chart

Type	Q (m³/h)	0	2	4	6	8	10	12	14	16
4TSC4-250-300/3000	H(m)	250	150	5						
4TSC5-225-300/3000		225	190	93						
4TSC8-140-300/3000		140	135	110	71	22				
4TSC14-112-300/3000		112	103	93	86	74	55	25	2	
4TSC17-85-300/3000		85	79	72	65	57	47	35	22	2