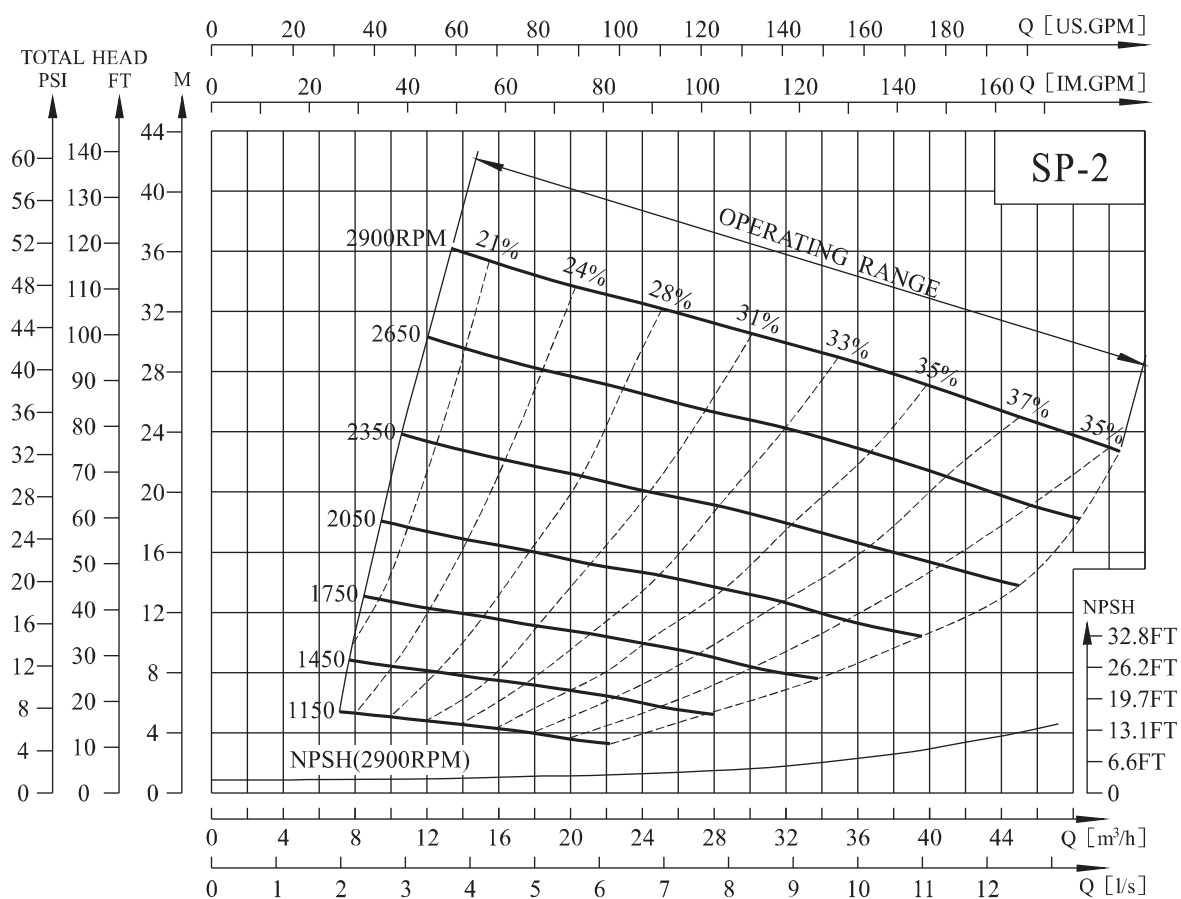


SP 2



SP 2

● SP-2 Performance Table

Model	RPM	Q		H	Motor		Inlet & Outlet	Max.Solids (mm)	Max.Suction Head (m)
		(m³/h)	(l/s)	(m)	(kW)	(HP)			
SP-2	1150	15	4.2	4.0	1.1	1.5	50 (2')	38	5.0
	1450*	20	5.6	6.5	1.5	2			6.5
	1750	25	6.9	9.5	3	4			6.5
	2050	28	7.8	13.5	4	5.5			6.5
	2350	32	8.9	18.0	7.5	10			6.5
	2650	35	9.7	23.0	7.5	10			6.5
	2900*	40	11.1	27.0	9.2	12.5			6.5

● SP-2 Operating Table

Model	RPM	Q (m³/h)	10	12.5	15	17.5	20	25	30	35	40	45
SP-2	1150	H (m)	5.1	4.7	4.0	3.8	3.5					
	1450*		8.4	8.1	7.6	7.3	6.5	5.8				
	1750		12.6	12.2	11.8	11.3	10.8	9.5	8.5			
	2050		17.9	17.2	16.7	16.1	15.5	14.5	13.2	11.6		
	2350			23.2	22.5	21.8	21.2	19.9	18.6	17.2	15.3	
	2650			30.1	29.2	28.4	27.6	26.2	24.8	23.0	21.6	19.4
	2900*				35.6	34.5	33.7	32.1	30.4	29	27.0	25.3

● Note: (Suit for SP-1、3、4、6、8、10)

1)The performance is based on pumping clean water under normal temperature and min suction head is measured on sea level. For different installation way of pump, pump performance vary from flow rate, specific gravity, altitude, temperature. If the specific gravity of pumped medium is bigger than 1.2kg/dm³, please contact us.

2)For the rpm with '*' in the table, pump can be coupled with YE2 B3 series standard motor.

3)For other rpm, pump can be driven by triangle belt sheave.