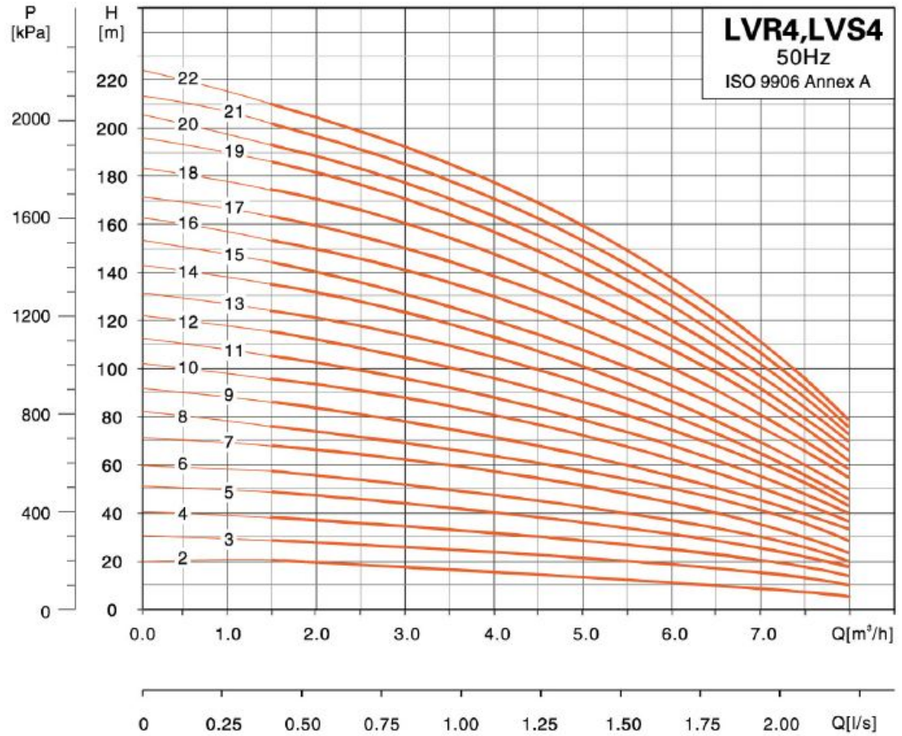
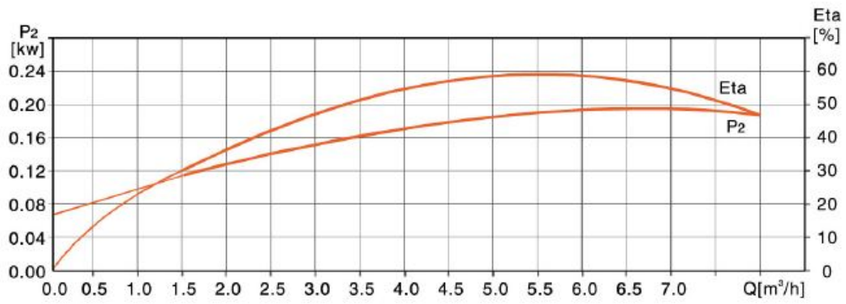
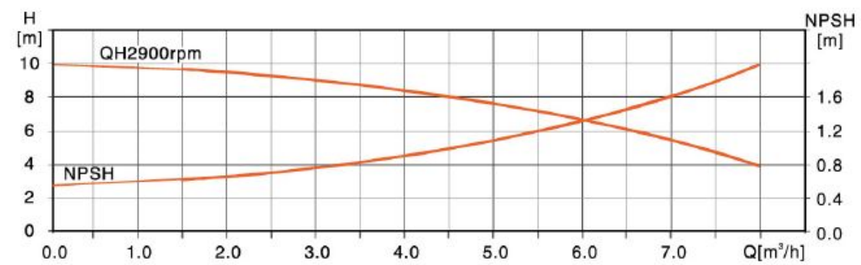
LVS/LVR

Stainless Steel Vertical Multistage Pump

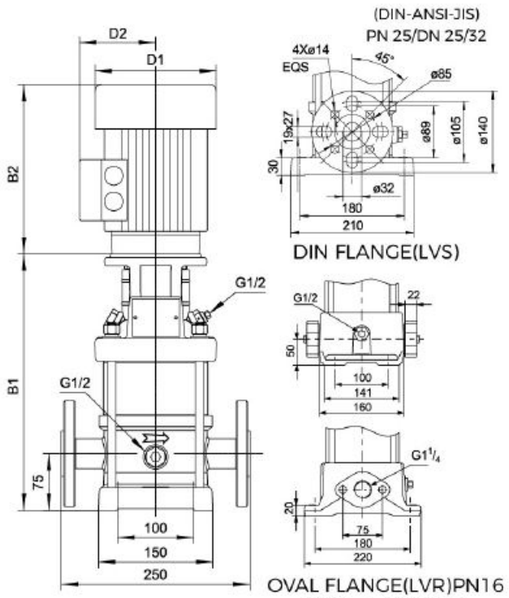
Hydraulic Performance Curves

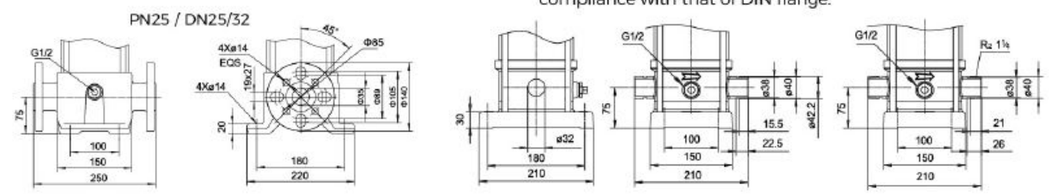






Dimension





Model	OVAL FLANGE (LVR)		DIN FLANGE (LVR、LVS)		D1	D2	N.W. (kgs)	Motor Mounting Code
	B1	B1+B2	B1	B1+B2				
4-2	256	470	282	496	130	105	22.4	
4-3	283	497	309	523	130	105	23	
4-4	314	582	340	608	150	125	25.2	
4-5	341	609	367	635	150	125	27.2	
4-6	368	636	394	662	150	125	27.4	
4-7	411	729	437	755	164	127	34.4	
4-8	438	756	464	782	164	127	35.6	
4-9	465	783	491	809	164	127	35.9	
4-10	492	810	518	836	164	127	36.9	
4-11	519	837	545	863	164	127	38.7	
4-12	546	864	572	890	164	127	39.8	V18
4-13	577	917	603	943	186	120	47.6	
4-14	604	944	630	970	186	120	48.2	
4-15	631	971	657	997	186	120	48.8	
4-16	-	-	684	1024	186	120	47.3	
4-17	-	-	711	1051	186	120	50.9	
4-18	-	-	738	1078	186	120	53.1	
4-19	-	-	765	1105	186	120	53.4	
4-20	-	-	792	1132	186	120	53.6	
4-21	-	-	819	1159	186	120	53.9	
4-22	-	-	846	1186	186	120	54.2	

Note: B1 and B1+B2 of clamp connector and threaded connector are in compliance with that of DIN flange.

Technical Data

Model	Power(kW)	Q(m³/h)	1.5	2	3	4	5	6	7	8
LVR(S)4-2	0.37		19	18	17	14.5	13	10.5	8	6
LVR(S)4-3	0.55		28	27	26	23.5	20	18	14	10
LVR(S)4-4	0.75		38	36	34	31.5	27	24.5	18	13
LVR(S)4-5	1.1		47	45	43	40.5	34	31.5	23	17
LVR(S)4-6	1.1		56	54	52	47.5	41	36	28	20
LVR(S)4-7	1.5		66	63	61	57	48	44.5	34	24
LVR(S)4-8	1.5		74	72	70	64	55	49.5	38	27
LVR(S)4-9	2.2		86	81	78	72	63	56	44	32
LVR(S)4-10	2.2		96	90	87	81	71	64	50	34
LVR(S)4-11	2.2		105	99	95	88	78	69	53	39
LVR(S)4-12	2.2	H(m)	114	108	104	96	85	75	57	41
LVR(S)4-13	3		123	117	113	103	93	83	63	45
LVR(S)4-14	3		136	126	122	114	101	90	69	48
LVR(S)4-15	3		142	135	131	120	108	96	73	52
LVR(S)4-16	3		152	144	140	129	115	102	78	55
LVR(S)4-17	4		163	153	149	137	122	108	83	62
LVR(S)4-18	4		175	162	158	145	129	115	89	65
LVR(S)4-19	4		183	171	168	155	137	123	95	67
LVR(S)4-20	4		192	180	176	161	144	128	99	72
LVR(S)4-21	4		203	200	184	169	152	134	103	75
LVR(S)4-22	4		211	210	192	177	160	139	108	79