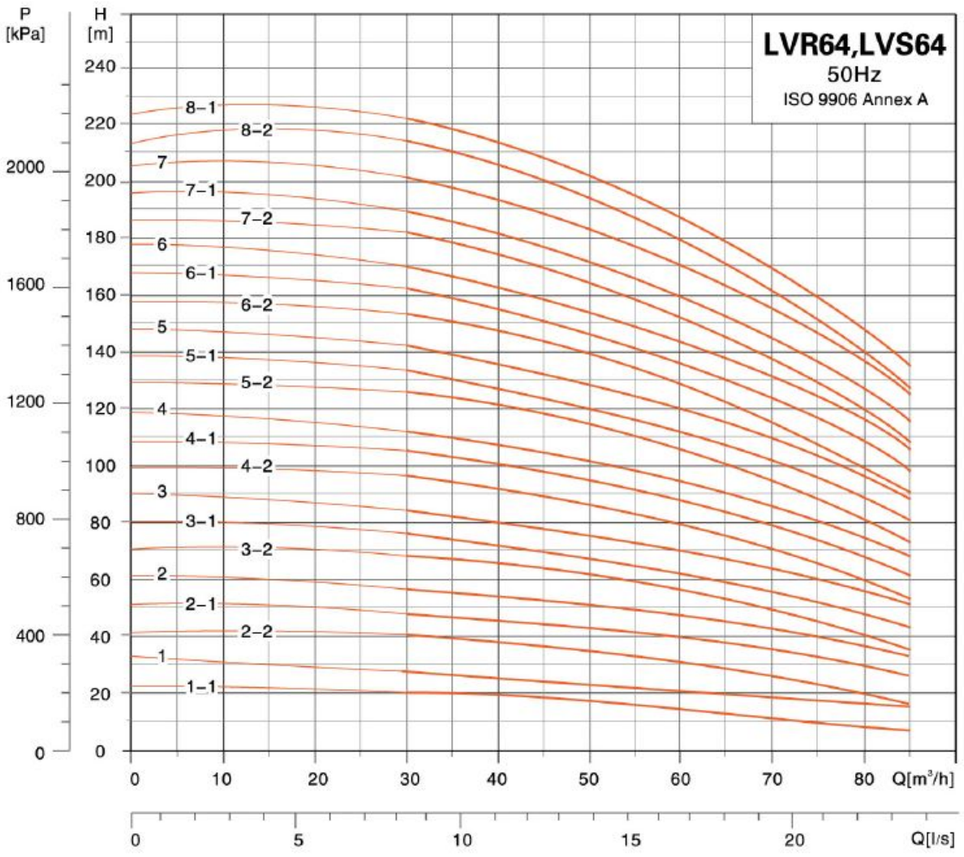
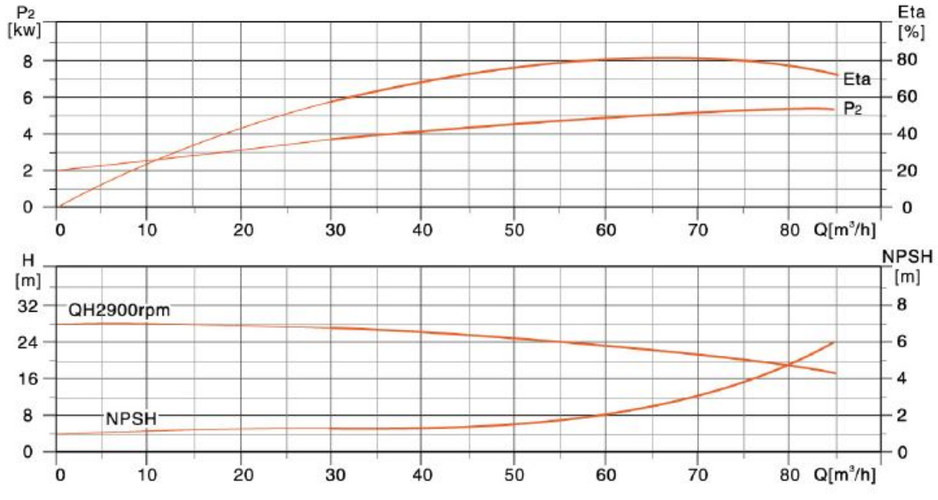
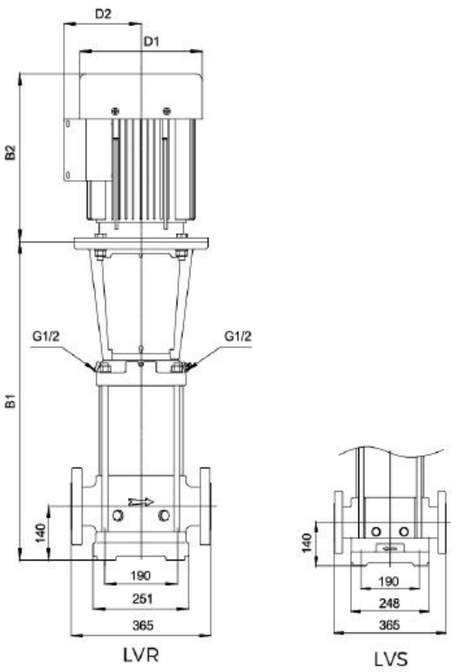
Hydraulic Performance Curves



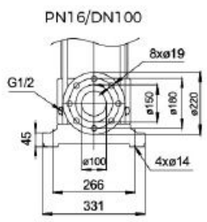


Dimension

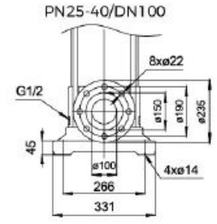


LVR

LVS



LVR(S)64-1-1~
LVR(S)64-5



LVR(S)64-6-2~
LVR(S)64-8-1

Model	DIN FLANGE(LVR、LVS)		D1	D2	N.W. (kgs)	Motor Mounting Code
	B1	B1+B2				
64-1-1	563	903	186	124	84.5	V18
64-1	563	960	210	142	110.2	
64-2-2	645	1042	210	142	117.4	
64-2-1	755	1254	254	175	156	
64-2	755	1254	254	175	156	
64-3-2	838	1337	254	175	171.9	
64-3-1	838	1337	254	175	171.9	
64-3	838	1398	330	250	221	
64-4-2	920	1480	330	250	223.9	
64-4-1	920	1520	380	280	261	
64-4	920	1520	380	280	261	
64-5-2	1003	1683	420	305	321.5	V1
64-5-1	1003	1683	420	305	321.5	
64-5	1003	1683	420	305	321.5	
64-6-2	1085	1765	420	305	324.5	
64-6-1	1085	1765	420	305	341.2	
64-6	1085	1765	420	305	341.2	
64-7-2	1168	1848	420	305	344.9	
64-7-1	1168	1848	420	305	345	
64-7	1168	1883	470	335	407.3	
64-8-2	1250	1965	470	335	410.7	
64-8-1	1250	1965	470	335	410.4	

Technical Data

Model	Power(kW)	Q(m³/h)	30	40	50	64	70	80	85
LVR(S)64-1-1	4	H(m)	20	19	17.5	14	12	8.5	6
LVR(S)64-1	5.5		27	25.5	23.5	21	20	17	15
LVR(S)64-2-2	7.5		40	38	35.5	29	25.5	19	15
LVR(S)64-2-1	11		48	45.5	42.5	37	34.5	29	25
LVR(S)64-2	11		55	52.5	49.5	44	41.5	36	33
LVR(S)64-3-2	15		68	65.5	60	52.5	48.5	40	35
LVR(S)64-3-1	15		75.5	72	67.5	59.5	55.5	47	42
LVR(S)64-3	18.5		83.5	80	76	68	64	56	51
LVR(S)64-4-2	18.5		96	92.5	87	75.5	70	59	52
LVR(S)64-4-1	22		104	100	94.5	83.5	78.5	67.5	61
LVR(S)64-4	22		112	107	102	91	85.5	74.5	69
LVR(S)64-5-2	30		126	122	115	101	94	80.5	73
LVR(S)64-5-1	30		134	129	122	109	102	88	81
LVR(S)64-5	30		141	136	129	116	109	96	89
LVR(S)64-6-2	30		154	148	140	124	115	99	90
LVR(S)64-6-1	37		162	156	148	132	124	108	98
LVR(S)64-6	37		170	163	155	139	131	116	107
LVR(S)64-7-2	37		182	176	166	147	138	119	109
LVR(S)64-7-1	37		190	183	173	155	145	126	110
LVR(S)64-7	45		202	194	184	165	155	136	126
LVR(S)64-8-2	45		214	207	196	174	163	140	128
LVR(S)64-8-1	45		222	214	203	181	170	148	135