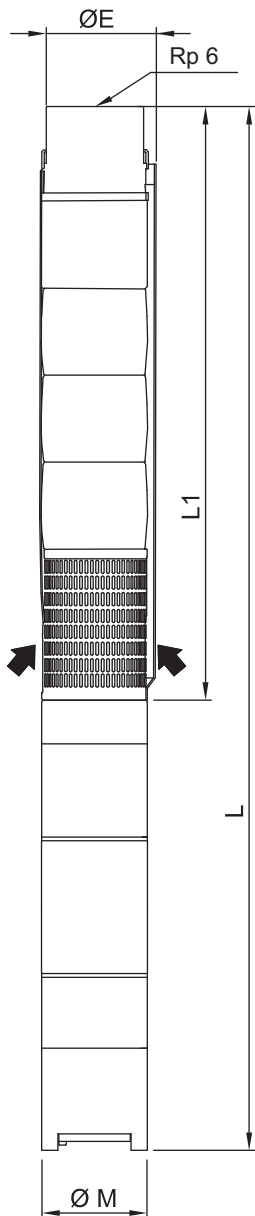


Technical Data

Mixed Flow 10" Electric Submersible Pump

W125



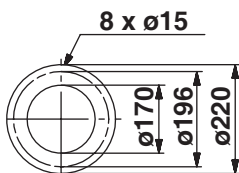
Performance Chart

Pump Type	Motor Type	H.P.	KW	Q M ³ /h	n = 2900 rpm					
					0	20.0	60.0	100.0	120.0	162.5
	Water filled			I/min	0	333	1000	1667	2000	2708
W125/01-A	L6510-KP	10.00	7.50	H mts.	21	22	19	16	14	5
W125/01	L6515-KP	15.00	11.00		31	31	27	22	20	13
W125/02-AA	L6517-KP	17.50	13.00		40	41	37	31	27	10
W125/02-A	L6525-KP	25.00	18.50		50	50	46	40	34	18
W125/02	L6530-KP	30.00	22.00		59	60	54	46	41	26
W125/03-AA	L6530-KP	30.00	22.00		69	70	63	54	47	21
W125/03-A	L6535-KP	35.00	26.00		78	79	72	61	54	30
W125/03	L6540-KP	40.00	30.00		88	88	80	69	62	39
W125/04-AA	L6550-KP	50.00	37.00		98	100	91	78	69	36
W125/04-A	L6550-KP	50.00	37.00		107	108	99	85	76	44
W125/04	L6550-KP	50.00	37.00		116	117	107	91	83	52
W125/05-AA	L8560-KH	60.00	45.00		127	130	120	104	93	52
W125/05-A	L8560-KH	60.00	45.00		137	139	128	110	100	59
W125/05	L8575-KH	75.00	55.00		147	149	136	118	108	70
W125/06-AA	L8575-KH	75.00	55.00		156	160	147	127	114	66
W125/06-A	L8575-KH	75.00	55.00		166	168	155	134	121	74
W125/06	L8590-H	90.00	66.00		176	178	164	143	130	85
W125/07-AA	L8590-H	90.00	66.00		185	188	173	152	136	80

Dimensions & Weights of Pump with Water filled Motor

Type Pump + Motor	ØM (mm)	ØE (mm)	Length (mm)			Packaging Details					
			L1	L		Gross Weight (kg)			Gross Volume (m ³)		
				1 ~	3 ~	Pump	Pump+Motor		Pump	Pump+Motor	
							1 ~	3 ~		1 ~	3 ~
W125/01-A + L6510-KP	142	211	651	-	1409	46.0	-	111.0	0.0878	-	0.1388
W125/01 + L6515-KP	142	211	651	-	1484	46.0	-	119.0	0.0878	-	0.1388
W125/02-AA + L6517-KP	142	211	807	-	1670	52.0	-	131.0	0.1066	-	0.1576
W125/02-A + L6525-KP	142	211	807	-	1800	52.0	-	143.0	0.1066	-	0.1656
W125/02 + L6530-KP	142	211	807	-	1860	52.0	-	153.0	0.1066	-	0.1656
W125/03-AA + L6530-KP	142	211	963	-	2016	59.0	-	160.0	0.1254	-	0.1844
W125/03-A + L6535-KP	142	211	963	-	2096	59.0	-	188.0	0.1254	-	0.2594
W125/03 + L6540-KP	142	211	963	-	2146	59.0	-	191.0	0.1254	-	0.2594
W125/04-AA + L6550-KP	142	211	1119	-	2432	66.0	-	224.0	0.1442	-	0.2892
W125/04-A + L6550-KP	142	211	1119	-	2432	66.0	-	224.0	0.1442	-	0.2892
W125/04 + L6550-KP	142	211	1119	-	2432	66.0	-	224.0	0.1442	-	0.2892
W125/05-AA + L8560-KH	190	213	1275	-	2541	75.0	-	311.0	0.1693	-	0.3893
W125/05-A + L8560-KH	190	213	1275	-	2541	75.0	-	311.0	0.1693	-	0.3893
W125/05 + L8575-KH	190	213	1275	-	2661	75.0	-	334.0	0.1693	-	0.4093
W125/06-AA + L8575-KH	190	213	1431	-	2817	82.0	-	341.0	0.1881	-	0.4281
W125/06-A + L8575-KH	190	213	1431	-	2817	82.0	-	341.0	0.1881	-	0.4281
W125/06 + L8590-H	190	218	1431	-	2931	82.0	-	389.0	0.1881	-	0.4681
W125/07-AA + L8590-H	190	218	1587	-	3087	89.0	-	396.0	0.2069	-	0.4869

Note : ØE = For Single Cable Motor Maximum Diameter of Pump Inclusive of Cable Guard.
For Two Cable Motor Maximum Diameter of Pump Inclusive of Cable Guard
Will Increase by 6mm.

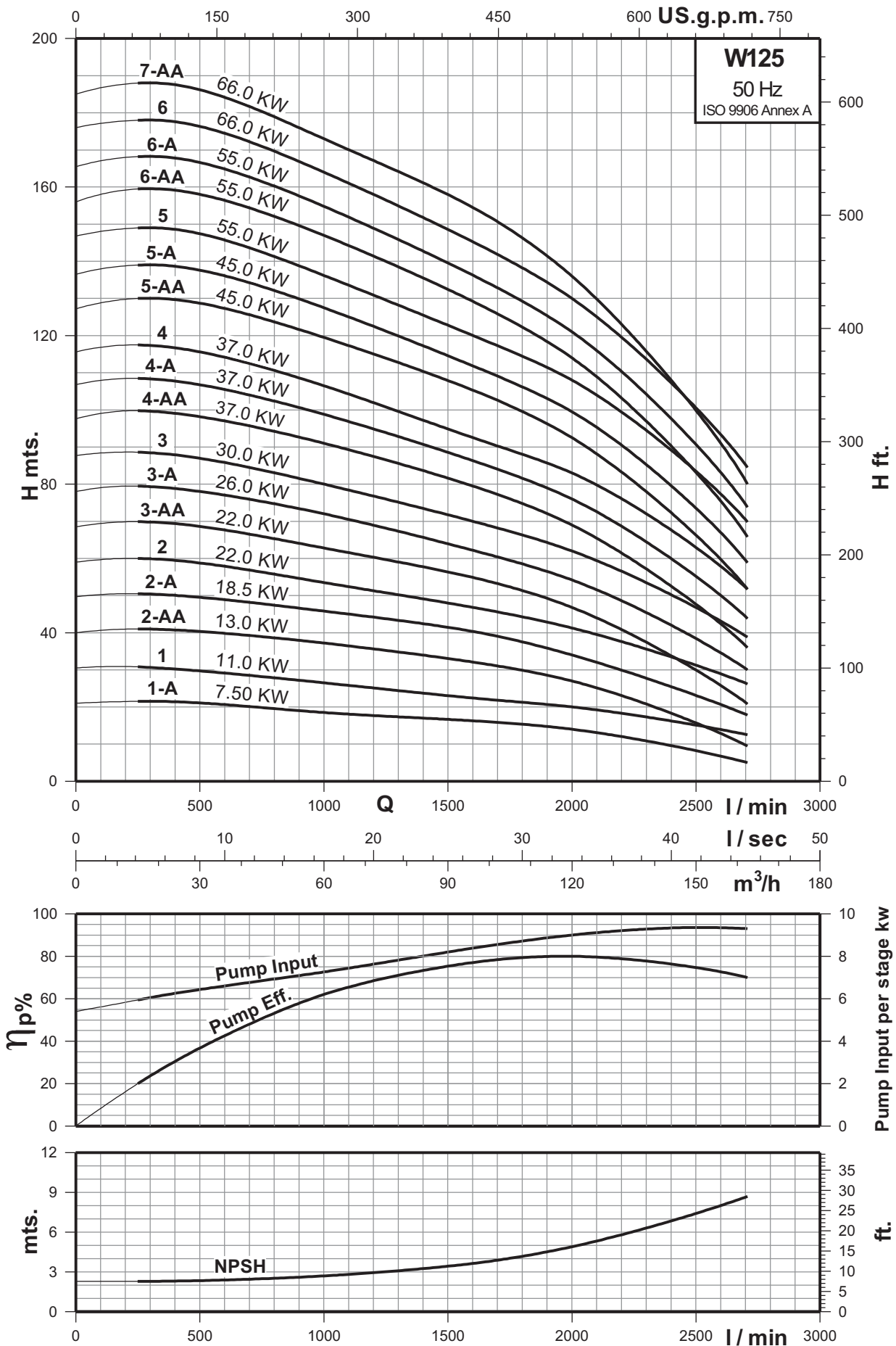


10 INCH

Performance Curves

Mixed Flow 10" Electric Submersible Pump

W125

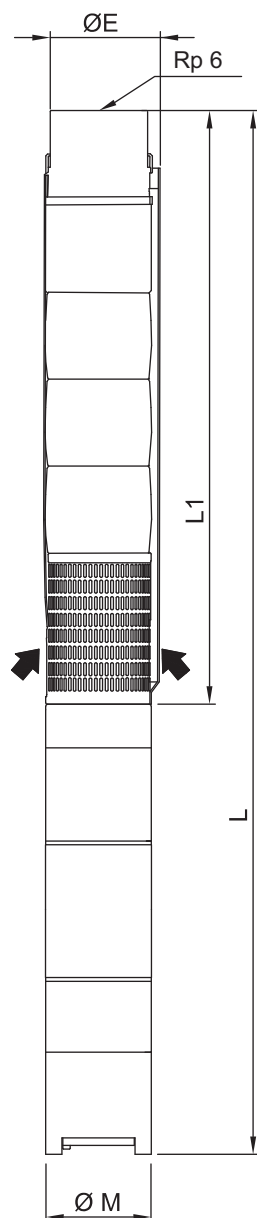


10 INCH

Technical Data

Mixed Flow 10" Electric Submersible Pump

W125



Performance Chart

Pump Type	Motor Type	H.P.	KW	Q M³/h	n = 2900 rpm					
					0	20.0	60.0	100.0	120.0	162.5
	Water filled			l/min	0	333	1000	1667	2000	2708
W125/07-A	L8590-H	90.00	66.00	H mts.	195	198	183	157	143	88
W125/07	L85100-H	100.00	75.00		204	207	190	167	150	98
W125/08-AA	L85100-H	100.00	75.00		214	217	201	173	157	93
W125/08-A	L85100-H	100.00	75.00		223	227	209	181	164	100
W125/08	L85100-H	100.00	75.00		232	236	216	188	170	108
W125/09-AA	L85125-H	125.00	93.00		242	247	226	197	177	105
W125/09-A	L85125-H	125.00	93.00		251	255	233	203	184	112
W125/09	L85125-H	125.00	93.00		260	265	242	210	190	120
W125/10-AA	L85125-H	125.00	93.00		269	275	252	218	196	115
W125/10-A	L85125-H	125.00	93.00		278	283	260	225	203	123
W125/10	L85125-H	125.00	93.00		287	293	268	232	210	131
W125/11	L15150-D	150.00	110.00		317	322	295	255	233	155
W125/12	L15180-D	180.00	135.00		350	355	328	285	261	175
W125/13	L15180-D	180.00	135.00		377	385	355	308	280	187
W125/14	L15200-D	200.00	150.00		409	415	385	335	307	207
W125/15	L15200-D	200.00	150.00		437	445	410	357	327	220
W125/16	L15225-D	225.00	165.00		466	475	438	382	350	238
W125/17	L15225-D	225.00	165.00		495	505	465	405	370	250

Dimensions & Weights of Pump with Water filled Motor

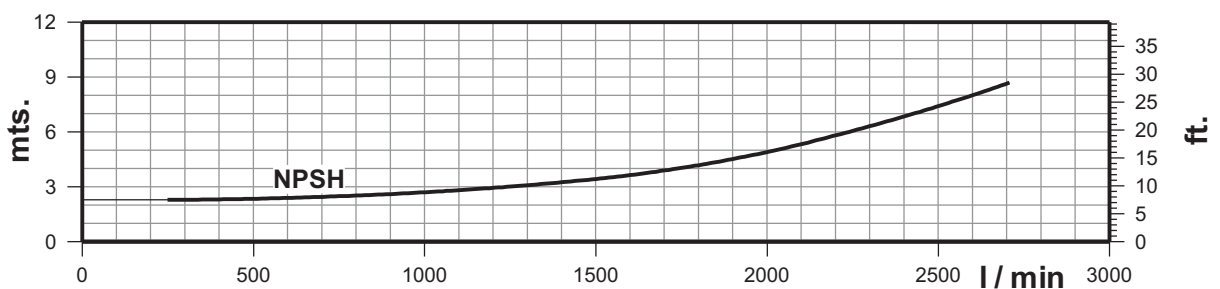
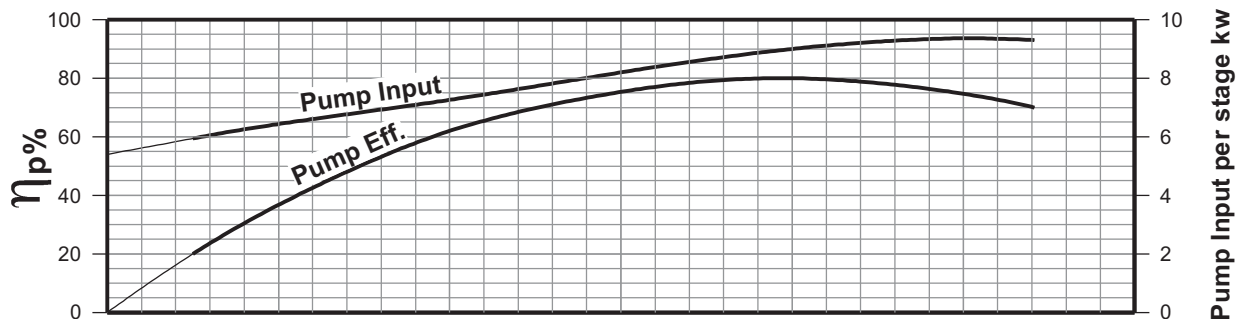
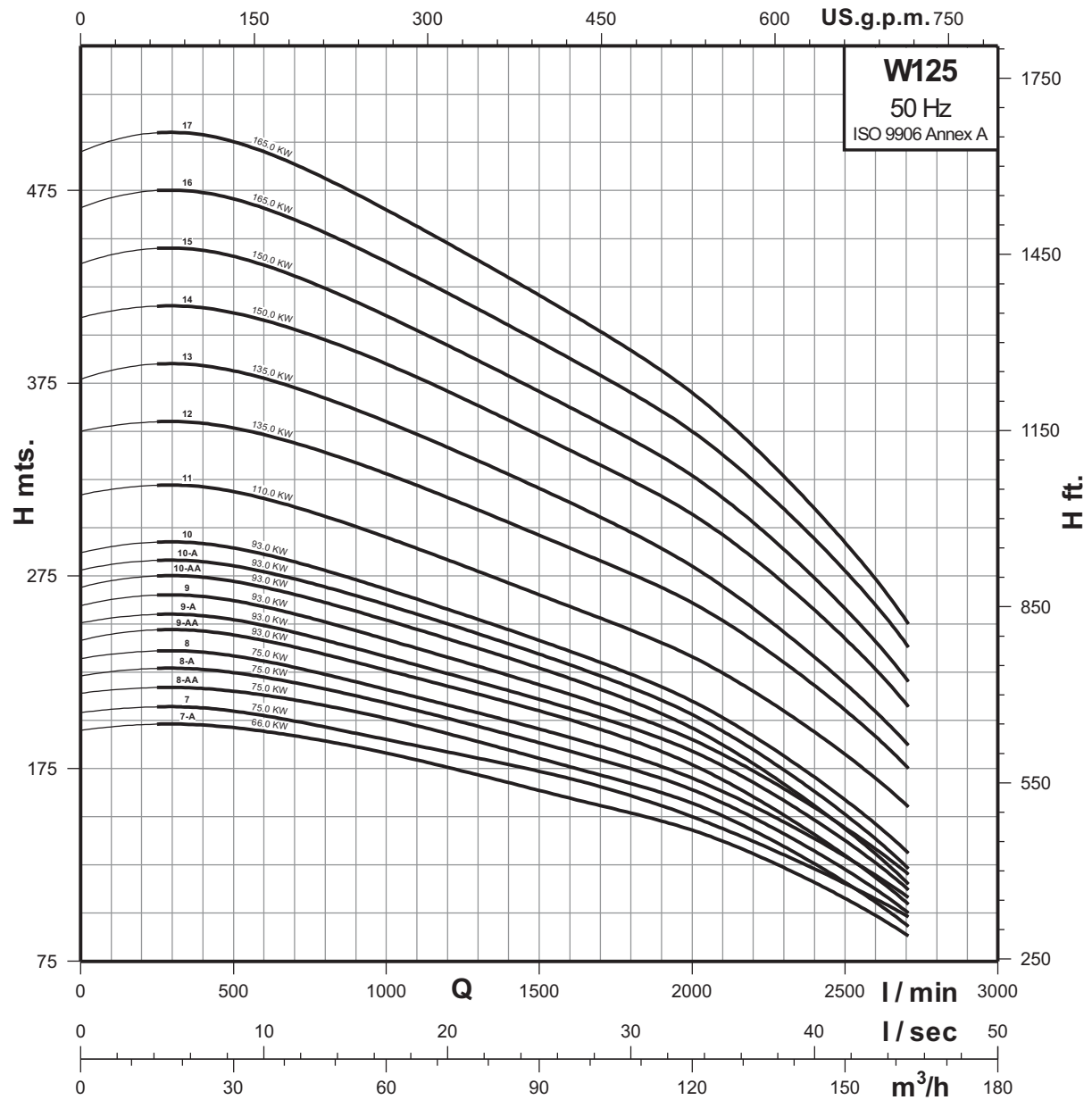
Type Pump + Motor	ØM (mm)	ØE (mm)	Length (mm)			Packaging Details					
			L1	L		Gross Weight (kg)			Gross Volume (m³)		
				1 ~	3 ~	Pump	Pump+Motor		Pump	Pump+Motor	
							1 ~	3 ~		1 ~	3 ~
W125/07-A + L8590-H	190	218	1587	-	3087	89.0	-	396.0	0.2069	-	0.4869
W125/07 + L85100-H	190	218	1587	-	3187	89.0	-	412.0	0.2069	-	0.4909
W125/08-AA + L85100-H	190	218	1743	-	3343	98.0	-	421.0	0.2320	-	0.5160
W125/08-A + L85100-H	190	218	1743	-	3343	98.0	-	421.0	0.2320	-	0.5160
W125/08 + L85100-H	190	218	1743	-	3343	98.0	-	421.0	0.2320	-	0.5160
W125/09-AA + L85125-H	190	218	1899	-	3619	105.0	-	446.0	0.2508	-	0.5508
W125/09-A + L85125-H	190	218	1899	-	3619	105.0	-	446.0	0.2508	-	0.5508
W125/09 + L85125-H	190	218	1899	-	3619	105.0	-	446.0	0.2508	-	0.5508
W125/10-AA + L85125-H	190	218	2055	-	3775	112.0	-	453.0	0.2696	-	0.5696
W125/10-A + L85125-H	190	218	2055	-	3775	112.0	-	453.0	0.2696	-	0.5696
W125/10 + L85125-H	190	218	2055	-	3775	112.0	-	453.0	0.2696	-	0.5696
W125/11 + L15150-D	240	240	2507	-	4129	121.0	-	518.0	0.2947	-	0.6354
W125/12 + L15180-D	240	240	2714	-	4396	127.0	-	546.0	0.3135	-	0.6729
W125/13 + L15180-D	240	240	2870	-	4552	134.0	-	553.0	0.3323	-	0.6917
W125/14 + L15200-D	240	240	3025	-	4747	141.0	-	574.0	0.3511	-	0.7105
W125/15 + L15200-D	240	240	3181	-	4903	150.0	-	583.0	0.3762	-	0.7356
W125/16 + L15225-D	240	240	3336	-	5108	157.0	-	608.0	0.3950	-	0.7693
W125/17 + L15225-D	240	240	3492	-	5264	164.0	-	615.0	0.4138	-	0.7881

Note : ØE = For Single Cable Motor Maximum Diameter of Pump Inclusive of Cable Guard.
For Two Cable Motor Maximum Diameter of Pump Inclusive of Cable Guard
Will Increase by 6mm.

Performance Curves

Mixed Flow 10" Electric Submersible Pump

W125



10 INCH