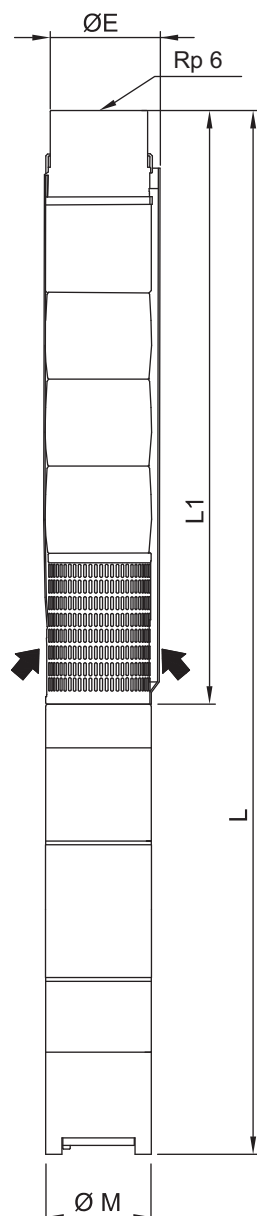


Technical Data

Mixed Flow 10" Electric Submersible Pump

W215



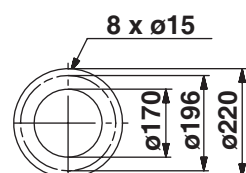
Performance Chart

Pump Type	Motor Type	H.P.	KW	Q M ³ /h	n = 2900 rpm					
					0	40.0	120.0	200.0	240.0	280.0
	Water filled			l/min	0	667	2000	3334	4000	4667
W215/01-A	L6520-KP	20.00	15.00	H mts.	27	27	22	15	10	3
W215/01	L6525-KP	25.00	18.50		38	37	30	23	19	12
W215/02-AA	L6540-KP	40.00	30.00		55	54	47	35	25	12
W215/02-A	L6550-KP	50.00	37.00		67	65	55	44	35	18
W215/02	L8560-KH	60.00	45.00		80	78	64	52	44	28
W215/03-AA	L8575-KH	75.00	55.00		95	94	82	67	52	29
W215/03-A	L8575-KH	75.00	55.00		107	105	89	72	59	37
W215/03	L8590-H	90.00	66.00		119	117	97	79	67	47
W215/04-AA	L85100-H	100.00	75.00		135	132	114	92	74	45
W215/04-A	L85100-H	100.00	75.00		147	144	122	98	82	53
W215/04	L85100-H	100.00	75.00		158	155	129	105	87	62
W215/05-AA	L85125-H	125.00	93.00		173	170	146	117	95	59
W215/05-A	L85125-H	125.00	93.00		184	181	152	123	102	67
W215/05	L85125-H	125.00	93.00		195	192	160	130	108	75

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 ~
W215/01-A + L6520-KP	142	241	790	-	1723	50.0	-	137.0	0.1162	-	0.1752
W215/01 + L6525-KP	142	241	790	-	1783	50.0	-	141.0	0.1162	-	0.1752
W215/02-AA+ L6540-KP	142	241	966	-	2149	58.0	-	190.0	0.1210	-	0.2550
W215/02-A + L6550-KP	142	241	966	-	2279	58.0	-	216.0	0.1210	-	0.2660
W215/02 + L8560-KH	190	241	966	-	2232	58.0	-	294.0	0.1210	-	0.3410
W215/03-AA+ L8575-KH	190	241	1142	-	2528	66.0	-	325.0	0.1433	-	0.3833
W215/03-A + L8575-KH	190	241	1142	-	2528	66.0	-	325.0	0.1433	-	0.3833
W215/03 + L8590-H	190	241	1142	-	2642	66.0	-	373.0	0.1433	-	0.4233
W215/04-AA+ L85100-H	190	241	1318	-	2918	74.0	-	397.0	0.1657	-	0.4497
W215/04-A + L85100-H	190	241	1318	-	2918	74.0	-	397.0	0.1657	-	0.4497
W215/04 + L85100-H	190	241	1318	-	2918	74.0	-	397.0	0.1657	-	0.4497
W215/05-AA+ L85125-H	190	241	1494	-	3214	82.0	-	423.0	0.1880	-	0.4880
W215/05-A + L85125-H	190	241	1494	-	3214	82.0	-	423.0	0.1880	-	0.4880
W215/05 + L85125-H	190	241	1494	-	3214	82.0	-	423.0	0.1880	-	0.4880

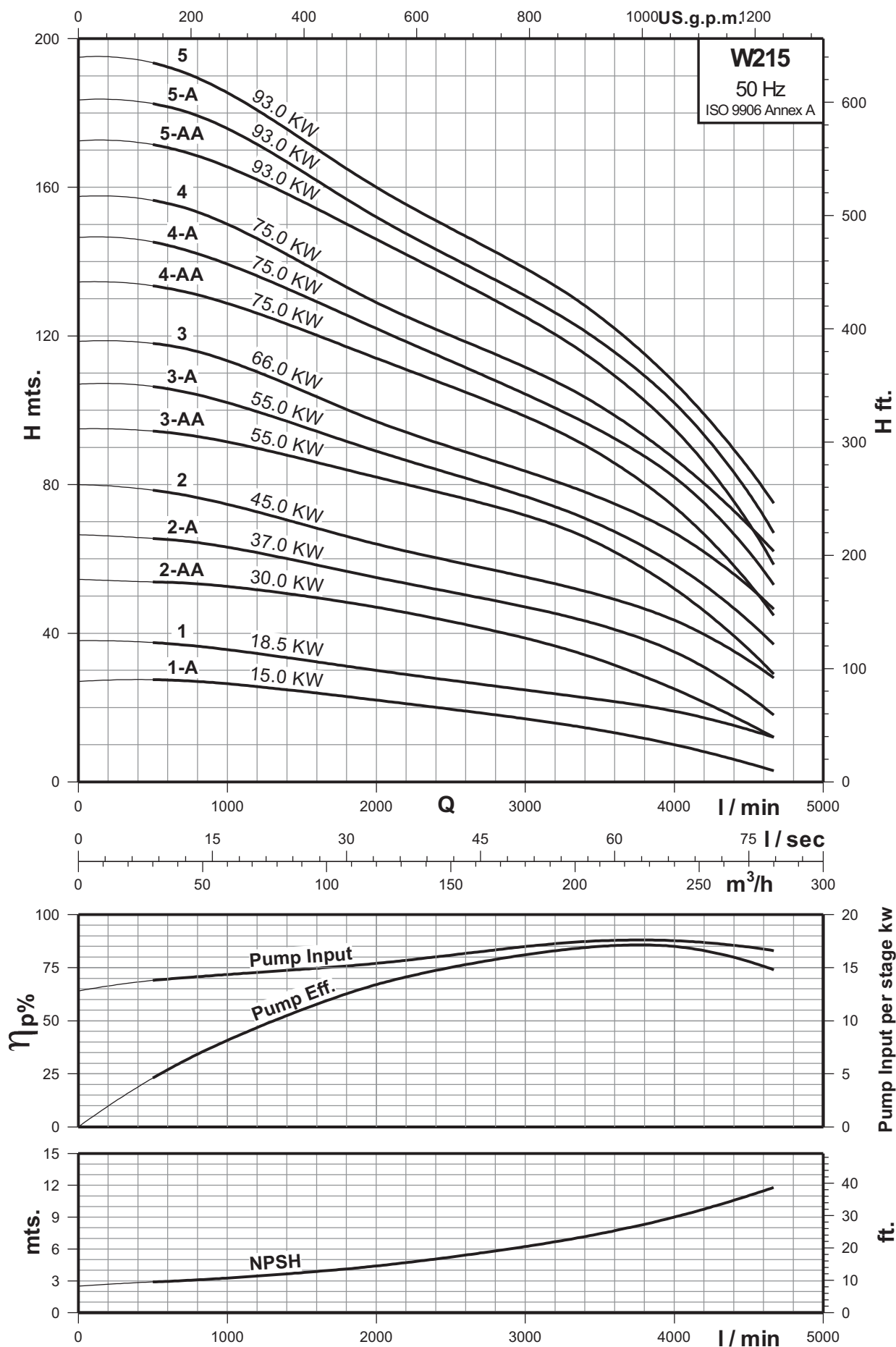
Note : ØE = For Single Cable Motor Maximum Diameter of Pump Inclusive of Cable Guard.
For Two Cable Motor Maximum Diameter of Pump Inclusive of Cable Guard
Will Increase by 6mm.



Performance Curves

Mixed Flow 10" Electric Submersible Pump

W215

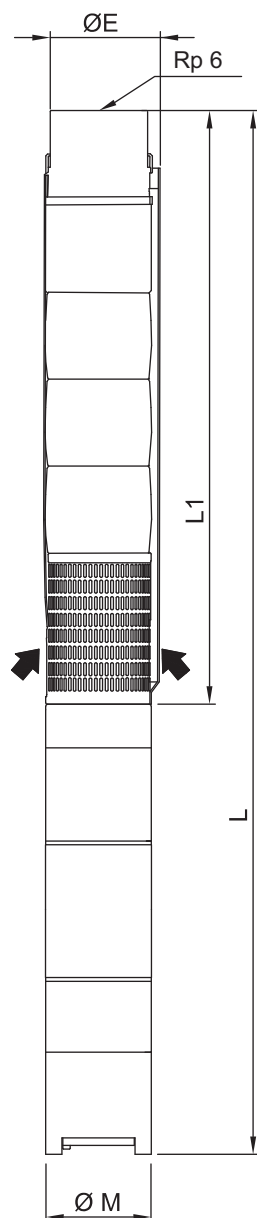


10 INCH

Technical Data

Mixed Flow 10" Electric Submersible Pump

W215



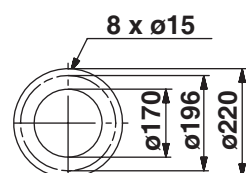
Performance Chart

Pump Type	Motor Type	H.P.	KW	Q M ³ /h	n = 2900 rpm					
					0	40.0	120.0	200.0	240.0	280.0
	Water filled			I/min	0	667	2000	3334	4000	4667
W215/06-AA	L15150-D	150.00	110.00	H mts.	212	209	178	144	118	76
W215/06-A	L15150-D	150.00	110.00		223	219	185	150	124	84
W215/06	L15150-D	150.00	110.00		234	230	192	156	130	92
W215/07-AA	L15180-D	180.00	135.00		254	250	214	174	143	96
W215/07-A	L15180-D	180.00	135.00		265	261	221	180	151	105
W215/07	L15180-D	180.00	135.00		277	273	228	186	157	113
W215/08-AA	L15200-D	200.00	150.00		295	291	249	202	168	114
W215/08-A	L15200-D	200.00	150.00		306	302	256	208	175	123
W215/08	L15200-D	200.00	150.00		318	314	263	215	181	131
W215/09-AA	L15225-D	225.00	165.00		335	331	282	230	191	131
W215/09-A	L15225-D	225.00	165.00		347	343	289	236	198	140
W215/09	L15225-D	225.00	165.00		357	353	297	242	205	149
W215/10-AA	L15250-D	250.00	185.00		375	370	315	258	215	149
W215/10-A	L15250-D	250.00	185.00		387	382	323	264	221	158
W215/10	L15250-D	250.00	185.00		398	393	330	270	227	166

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 ~
W215/06-AA+ L15150-D	240	241	1670	-	3292	90.0	-	487.0	0.2102	-	0.5509
W215/06-A + L15150-D	240	241	1670	-	3292	90.0	-	487.0	0.2102	-	0.5509
W215/06 + L15150-D	240	241	1670	-	3292	90.0	-	487.0	0.2102	-	0.5509
W215/07-AA+ L15180-D	240	241	1846	-	3528	98.0	-	517.0	0.2325	-	0.5919
W215/07-A + L15180-D	240	241	1846	-	3528	98.0	-	517.0	0.2325	-	0.5919
W215/07 + L15180-D	240	241	1846	-	3528	98.0	-	517.0	0.2325	-	0.5919
W215/08-AA+ L15200-D	240	241	2022	-	3744	106.0	-	539.0	0.2548	-	0.6142
W215/08-A + L15200-D	240	241	2022	-	3744	106.0	-	539.0	0.2548	-	0.6142
W215/08 + L15200-D	240	276	2022	-	3744	106.0	-	539.0	0.2548	-	0.6142
W215/09-AA+ L15225-D	240	276	2198	-	3970	114.0	-	565.0	0.2771	-	0.6514
W215/09-A + L15225-D	240	276	2198	-	3970	114.0	-	565.0	0.2771	-	0.6514
W215/09 + L15225-D	240	276	2198	-	3970	114.0	-	565.0	0.2771	-	0.6514
W215/10-AA+ L15250-D	240	276	2374	-	4196	122.0	-	594.0	0.2995	-	0.6961
W215/10-A + L15250-D	240	276	2374	-	4196	122.0	-	594.0	0.2995	-	0.6961
W215/10 + L15250-D	240	276	2374	-	4196	122.0	-	594.0	0.2995	-	0.6961

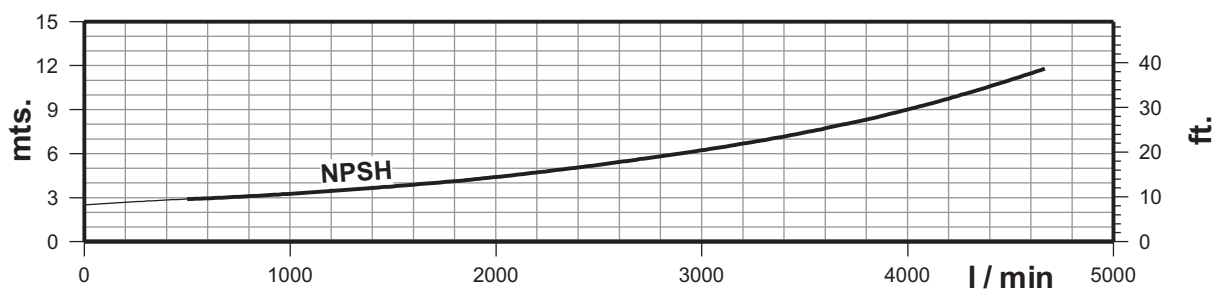
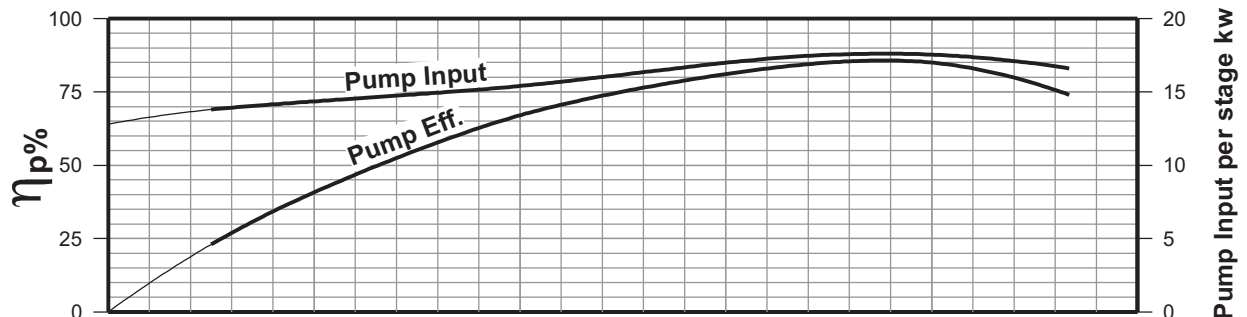
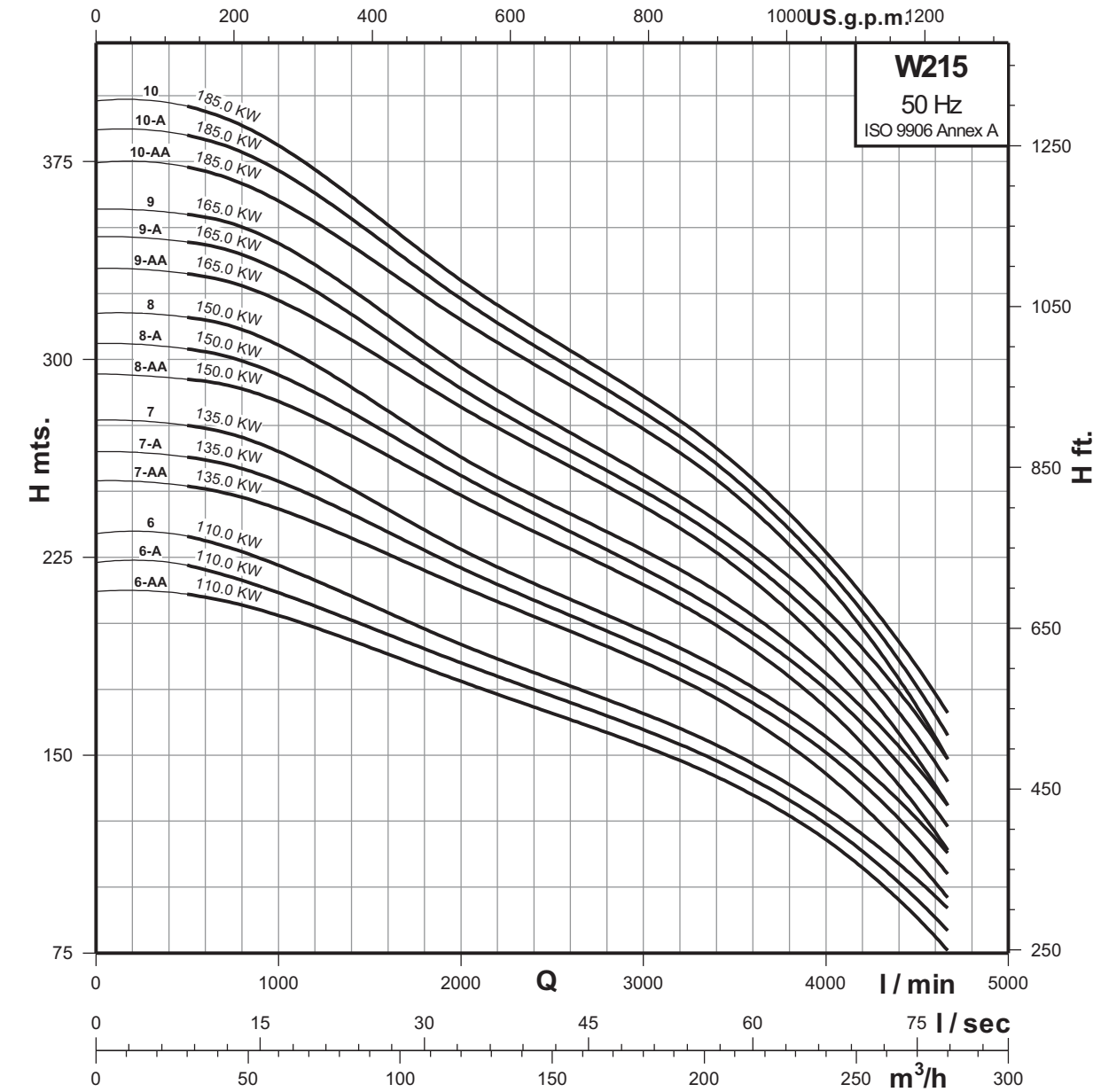
Note : ØE = For Single Cable Motor Maximum Diameter of Pump Inclusive of Cable Guard.
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Will Increase by 6mm.



Performance Curves

Mixed Flow 10" Electric Submersible Pump

W215



10 INCH