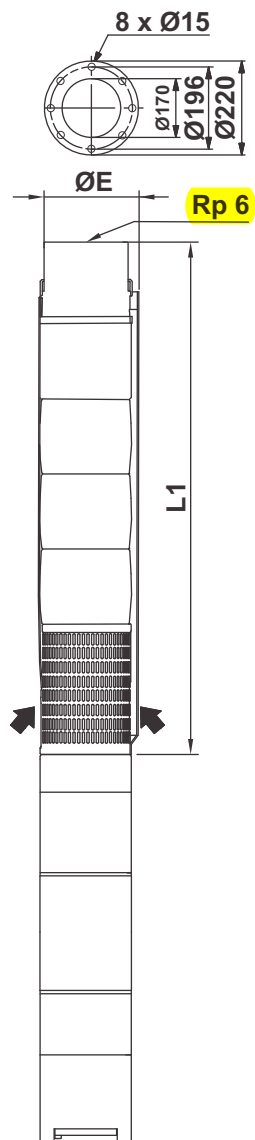


Technical data

Mixed flow **10"** stainless steel submersible bore well pumps

W215



Performance chart

Pump type	Motor type	kW	HP	Q m³/h	n = 2900 rpm					
					0	40	120	200	240	280
	Water filled			l/min	0	667	2000	3334	4000	4667
W215/1-A	L6520-KP	15.0	20.0	H mts.	27	27	22	15	10	3
W215/1	L6525-KP	18.5	25.0		38	37	30	23	19	12
W215/2-AA	L6540-KP	30.0	40.0		55	54	47	35	25	12
W215/2-A	L6550-KP	37.0	50.0		67	65	55	44	35	18
W215/2	L8560-KH	45.0	60.0		80	78	64	52	44	28
W215/3-AA	L8575-KH	55.0	75.0		95	94	82	67	52	29
W215/3-A	L8575-KH	55.0	75.0		107	105	89	72	59	37
W215/3	L8590-H	66.0	90.0		119	117	97	79	67	47
W215/4-AA	L85100-H	75.0	100.0		135	132	114	92	74	45
W215/4-A	L85100-H	75.0	100.0		147	144	122	98	82	53
W215/4	L85100-H	75.0	100.0		158	155	129	105	87	62
W215/5-AA	L85125-H	93.0	125.0		173	170	146	117	95	59
W215/5-A	L85125-H	93.0	125.0		184	181	152	123	102	67
W215/5	L85125-H	93.0	125.0		195	192	160	130	108	75

Dimensions & weights of only Pump

Pump Type	Motor Joining Size	ØE [mm]	L1 [mm]	Pump Gross weight [kg]	Pump Gross volume [m³]
W215/1-A	6"	241	790	49.0	0.0498
W215/1	6"	241	790	49.0	0.0498
W215/2-AA	6"	241	966	59.5	0.0761
W215/2-A	6"	241	966	59.5	0.0761
W215/2	8"	241	966	59.5	0.0761
W215/3-AA	8"	241	1142	101.0	0.1792
W215/3-A	8"	241	1142	101.0	0.1792
W215/3	8"	241	1142	101.0	0.1792
W215/4-AA	8"	241	1318	114.5	0.2306
W215/4-A	8"	241	1318	114.5	0.2306
W215/4	8"	241	1318	114.5	0.2306
W215/5-AA	8"	241	1494	128.0	0.2560
W215/5-A	8"	241	1494	128.0	0.2560
W215/5	8"	241	1494	128.0	0.2560

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 6 mm.

Flange connection is available on request.

All dimensions in mm unless otherwise noted.

Performance curves

Mixed flow **10"** stainless steel submersible bore well pumps

W215

