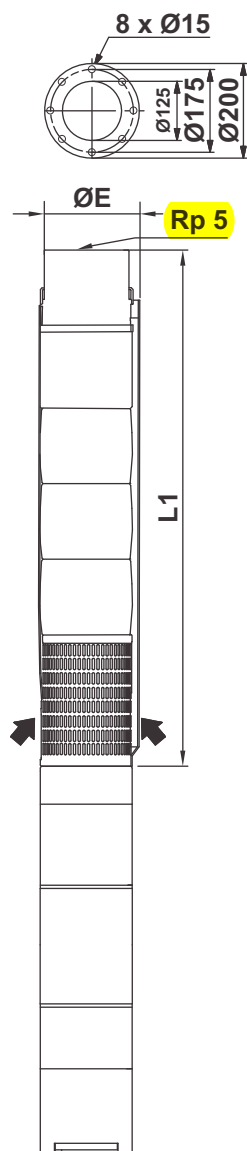


Technical data

Mixed flow **8"** stainless steel submersible bore well pumps

W95



Performance chart

Pump type	Motor type	kW	HP	Q m³/h l/min	n = 2900 rpm					
					0	20	40	70	90	123.8
	Water filled				0	333	667	1167	1500	2063
W95/8	L6550-KP	37.0	50.0	H mts.	170	163	145	119	102	48
W95/9	L6550-KP	37.0	50.0		189	182	162	133	114	52
W95/10	L8560-KH	45.0	60.0		214	206	185	153	132	63
W95/11	L8575-KH	55.0	75.0		237	228	205	169	146	70
W95/12	L8575-KH	55.0	75.0		258	248	222	183	157	76
W95/13	L8575-KH	55.0	75.0		278	267	239	198	170	81
W95/14	L8590-H	66.0	90.0		300	288	259	214	185	89
W95/15	L85100-H	75.0	100.0		322	310	278	230	198	95
W95/16	L85100-H	75.0	100.0		342	330	296	244	210	100
W95/17	L85100-H	75.0	100.0		363	349	313	258	223	106
W95/18	L85125-H	93.0	125.0		383	369	330	273	235	111
W95/19	L85125-H	93.0	125.0		403	387	348	287	247	116
W95/20	L85125-H	93.0	125.0		423	407	365	300	258	122

Dimensions & weights of only Pump

Pump Type	Motor Joining Size	ØE [mm]	L1 [mm]	Pump Gross weight [kg]	Pump Gross volume [m³]
W95/8	6"	178	1515	51.4	0.0671
W95/9	6"	178	1642	55.4	0.0724
W95/10	8"	200	1785	59.3	0.0776
W95/11	8"	200	1914	99.3	0.2279
W95/12	8"	200	2043	104.9	0.2417
W95/13	8"	200	2172	110.6	0.2556
W95/14	8"	200	2300	116.2	0.2694
W95/15	8"	200	2429	121.9	0.2832
W95/16	8"	200	2557	127.5	0.2970
W95/17	8"	200	2685	133.2	0.3108
W95/18	8"	200	2814	138.8	0.3246
W95/19	8"	200	2942	144.5	0.3384
W95/20	8"	200	3070	150.1	0.3523

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 4 mm.

Flange connection is available on request.
All dimensions in mm unless otherwise noted.

Performance curves

Mixed flow **8"** stainless steel submersible bore well pumps

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