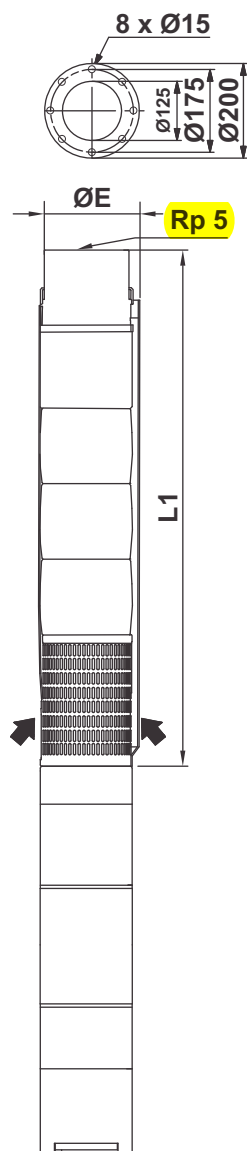


Technical data

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

W95



Performance chart

Pump type	Motor type	kW	HP	Q m³/h	n = 2900 rpm					
					0	20	40	70	90	123.8
	Water filled				0	333	667	1167	1500	2063
W95/1	L6507	5.50	7.50	H mts.	23	21	18	14	13	6
W95/2-BB	L6507	5.50	7.50		27	26	23	19	14	-
W95/2-A	L6510-KP	7.50	10.0		39	36	32	26	22	8
W95/2	L6512-KP	9.30	12.5		44	41	36	29	25	11
W95/3-BB	L6512-KP	9.30	12.5		49	46	40	32	25	7
W95/3-B	L6515-KP	11.0	15.0		56	53	47	38	31	11
W95/3	L6517-KP	13.0	17.5		65	62	55	44	38	18
W95/4-B	L6520-KP	15.0	20.0		77	74	65	53	44	18
W95/4	L6525-KP	18.5	25.0		86	82	72	59	51	24
W95/5-AB	L6525-KP	18.5	25.0		94	89	80	65	54	21
W95/5	L6530-KP	22.0	30.0		106	102	90	74	63	31
W95/6	L6535-KP	26.0	35.0		129	123	110	90	77	36
W95/7	L6540-KP	30.0	40.0		148	142	128	103	87	40

Dimensions & weights of only Pump

Pump Type	Motor Joining Size	ØE [mm]	L1 [mm]	Pump Gross weight [kg]	Pump Gross volume [m³]
W95/1	6"	178	618	23.8	0.0302
W95/2-BB	6"	178	746	27.7	0.0354
W95/2-A	6"	178	746	27.7	0.0354
W95/2	6"	178	746	27.7	0.0354
W95/3-BB	6"	178	874	31.7	0.0407
W95/3-B	6"	178	874	31.7	0.0407
W95/3	6"	178	874	31.7	0.0407
W95/4-B	6"	178	1003	35.6	0.0460
W95/4	6"	178	1003	35.6	0.0460
W95/5-AB	6"	178	1131	39.6	0.0513
W95/5	6"	178	1131	39.6	0.0513
W95/6	6"	178	1259	43.5	0.0565
W95/7	6"	178	1387	47.5	0.0618

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

W95

