

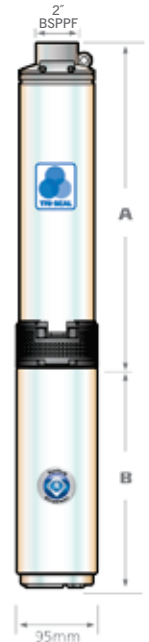
50 Hz High Capacity

100 LPM High Capacity 6 m³/hr FPS-4A-XX-TS

100 LPM Hi-Cap Ordering Information

Stainless Steel

Model No.	M ³ H	LPM	kW	HP	Stages	Build No	Order No.
6A-06	6	100	0.55	3/4	6	100FA07S4-PEXB	93616306
6A-08			0.75	1	8	100FA1S4-PEXB	93616308
6A-10			1.1	1.5	10	100FA15S4-EPXB	93616310
6A-14			1.5	2	14	100FA2S4-PEXB	93616314
6A-22			2.2	3	22	100FA3S4-PEXB	93616322
6A-34			3.7	5	34	100FA5S4-PEXB	93616334
6A-42			5.5	7.5	42	100FA7S4-PEXB	93616342



4400 High Capacity Dimensional data

Model No.	M ³ H	LPM	kW	HP	Stages	BSPP	DIM "A" mm	DIM "B" mm			PE Wt Kg	Motor Wt kG		
								2W	3W	3ph		2W	3W	3ph
6A-06	6	100	0.55	3/4	6	2"	350	270	270	242	4	8.5	9.5	8.3
6A-08			0.75	1	8		446	298	298	270	4	11	11	9.5
6A-10			1.1	1.5	10		510	345	356	298	5	14.5	13.5	11
6A-14			1.5	2	14		638		384	327	6		14.5	12
6A-22			2.2	3	22		893		460	355	12		18.1	13.5
6A-34			3.7	5	34		1325		741	589	12		29.4	21
6A-42			5.5	7.5	42		1581			741	14			28

PE - Pump End only

Product dimensions assume the FPS pump end is assembled to a 4" Franklin Electric submersible motor.

Note: All lengths are in millimeters
 All weights are in kilograms
 Maximum diameter with cable guard is 99.1 mm
 Motor diameter is 95mm

50 Hz High Capacity

4" Submersible Pumps

100 LPM High Capacity Performance Curves 6 m³/hr

