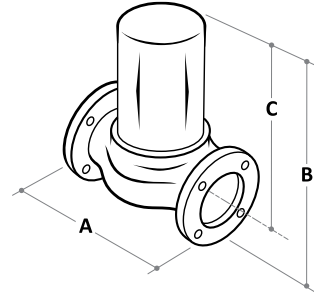


XP

XP PLUS

THE TABLE BELOW LISTS STANDARD AND UPSIZED PUMP PART NUMBERS FOR EACH XP AND XP^{PLUS} MODEL.

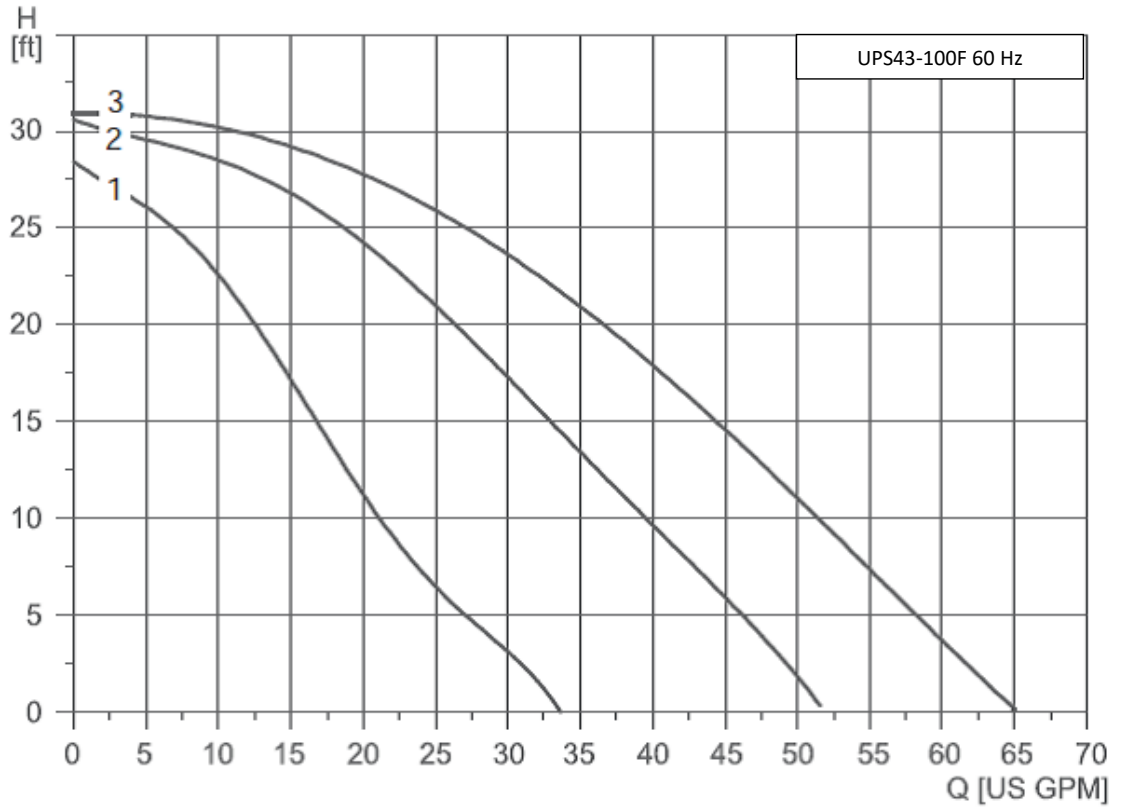
- Standard pumps are for applications with 5-12 GPG Water Hardness
- Upsized pumps are for applications with 12-15 GPG Water Hardness
- Water softening is required for applications above 15 GPG Water Hardness



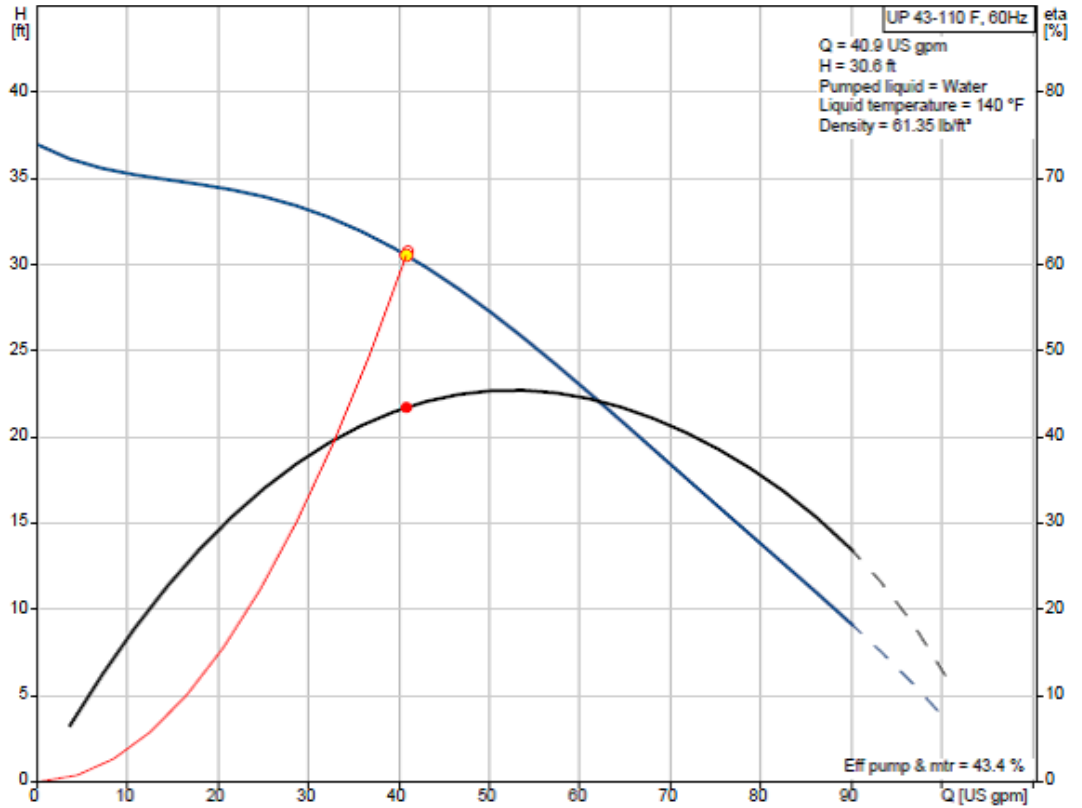
Model Number	Pump PT NOS. Standard Upsized	HP	Flow Rate (GPM)	Head Loss (FT/HD)	Temp. Rise (°F)	Pump Material	Flange Size Inlet/ Outlet	Width A"	Depth B"	C/L Flange to End C"
XWH-150	100287807	1/6	16	20	18°	BRONZE	1-1/4"	6.5	6.38	5.06
	100287809	3/4	24	41	12°	ST. STEEL	1-1/4"	11.5	19.19	16.5
XWH-200	100287807	1/6	21	22	18°	BRONZE	1-1/4"	6.5	6.38	5.06
	100287809	3/4	28	38	13°	ST. STEEL	1-1/4"	11.5	19.19	16.5
XWH-285	100166428	1/16	30	23	18°	ST. STEEL	1-1/2"	8.5	7.38	5.88
	100166409	3/4	38	36	14°	ST. STEEL	2"	11.5	19.19	16.5
XWH-400	100232190	3/4	42	31	18°	ST. STEEL	2"	8.5	11.85	9.21
	100287810	1-1/2	56	48	13°	CAST IRON	2"	11.5	19.19	16.5
XWH-500	100232190	3/4	53	26	18°	ST. STEEL	2"	8.5	11.85	9.21
	100287810	1-1/2	66	43	14°	BRONZE	2"	11.5	19.19	16.5
XWH-600	100232190	3/4	53	26	22°	ST. STEEL	2"	8.5	11.85	9.21
	100287810	1-1/2	66	43	17°	BRONZE	2"	11.5	19.19	16.5
XWH-700	100166409	3/4	63	32	22°	ST. STEEL	2"	9.84	17.2	14.6
	100287831	1-1/2	75	46	17°	BRONZE	2"	14.0	21.31	17.68
XWH-800	100166409	3/4	67	31	24°	ST. STEEL	2"	9.84	17.2	14.6
	100287831	1-1/2	85	43	18°	BRONZE	2"	14.0	21.31	17.68
PWH-1250	100297119	1	112	23	22°	BRONZE	2-1/2"	11.5	18.25	14.81
	100297116	2	145	35	17°	BRONZE	2-1/2"	11.5	18.25	14.81
PWH-1500	100297119	1	115	22	26°	BRONZE	2-1/2"	11.5	18.25	14.81
	100297116	3	148	31	20°	BRONZE	2-1/2"	11.5	18.25	14.81
PWH-2000	100297118	2	145	27	27°	BRONZE	2-1/2"	11.5	19.25	14.81
	100297115	3	180	39	22°	BRONZE	2-1/2"	11.5	19.25	14.81
PWH-3000	100297117	5	270	24	22°	BRONZE	4"	12	21.81	17.37
	N/A	-	-	-	-	-	-	-	-	-
PWH-4000	100297117	5	290	19	27°	BRONZE	4"	12	21.81	17.37
	Consult Factory	-	-	-	-	-	-	-	-	-

NOTICE: Pump sizing and flow requirements are based on 45 ft. of piping, (4) 90° elbows, (2) unions, and (2) ball valves.

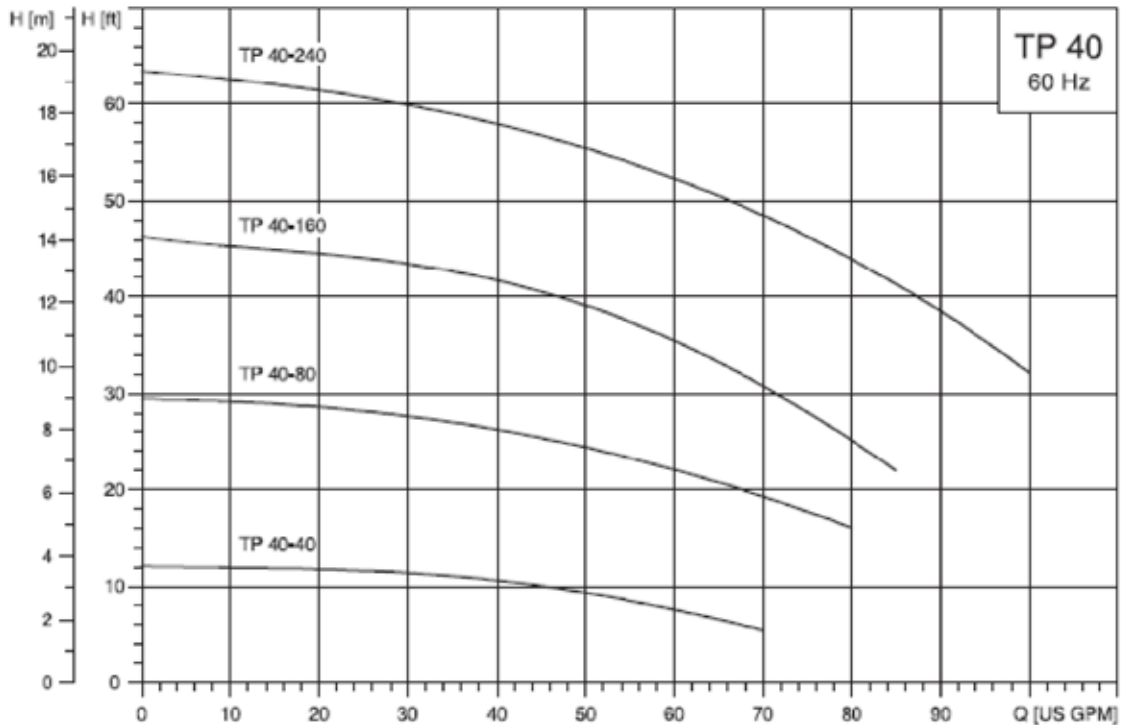
Part Number	STD Pump For Models:
100287807	XWH-151
	XWH-200
Voltage – Amp Draw	
Speed 1	120V–2.5A
Speed 2	120V–3.1A
Speed 3	120V–3.5A



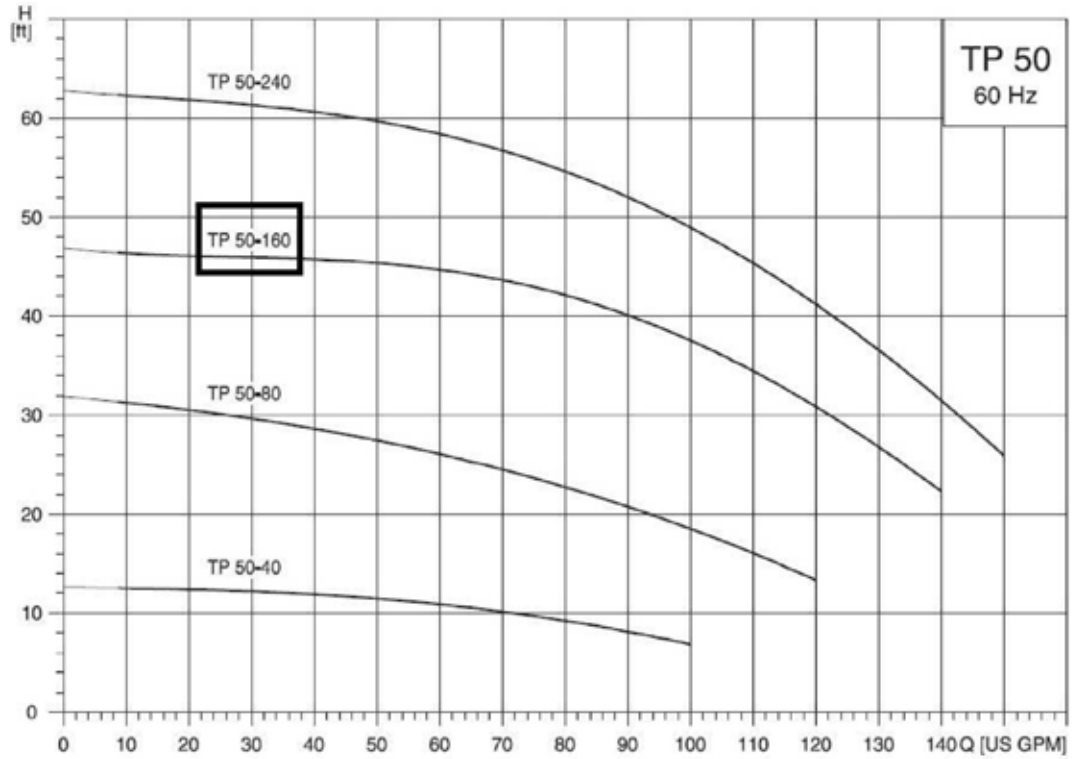
Part Number	STD Pump For Models:
100232190	XWH-400
	XWH-500
	XWH-600
Voltage – Amp Draw	
Speed 1	120V–1.3A
Speed 2	120V–1.5A
Speed 3	120V–1.8A



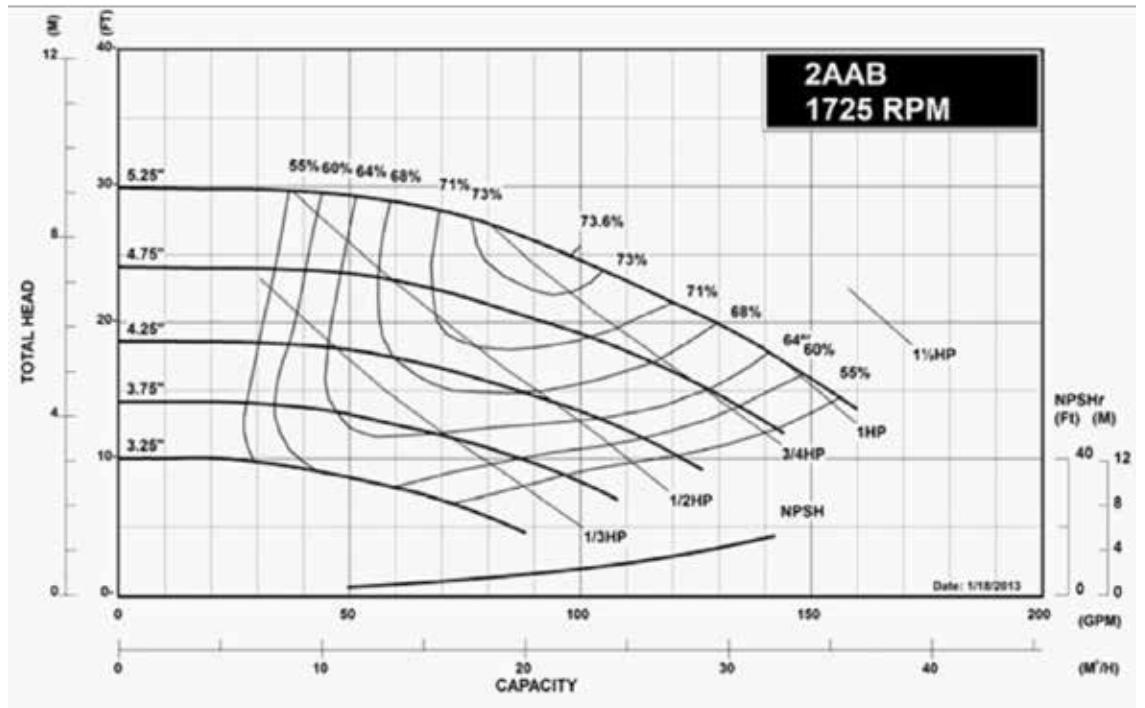
Part Number	STD Pump For Models:
100166409 (TP40-160)	XWH-700
	XWH-800
Part Number	STD Pump For Models:
100287809 (TP40-160)	XWH-150
	XWH-200
Part Number	STD Pump For Models:
100166409 (TP40-160)	XWH-285
Part Number	STD Pump For Models:
100287810 (TP40-240)	XWH-400
	XWH-500
	XWH-600
Voltage – Amp Draw	
120V – 12.8A	



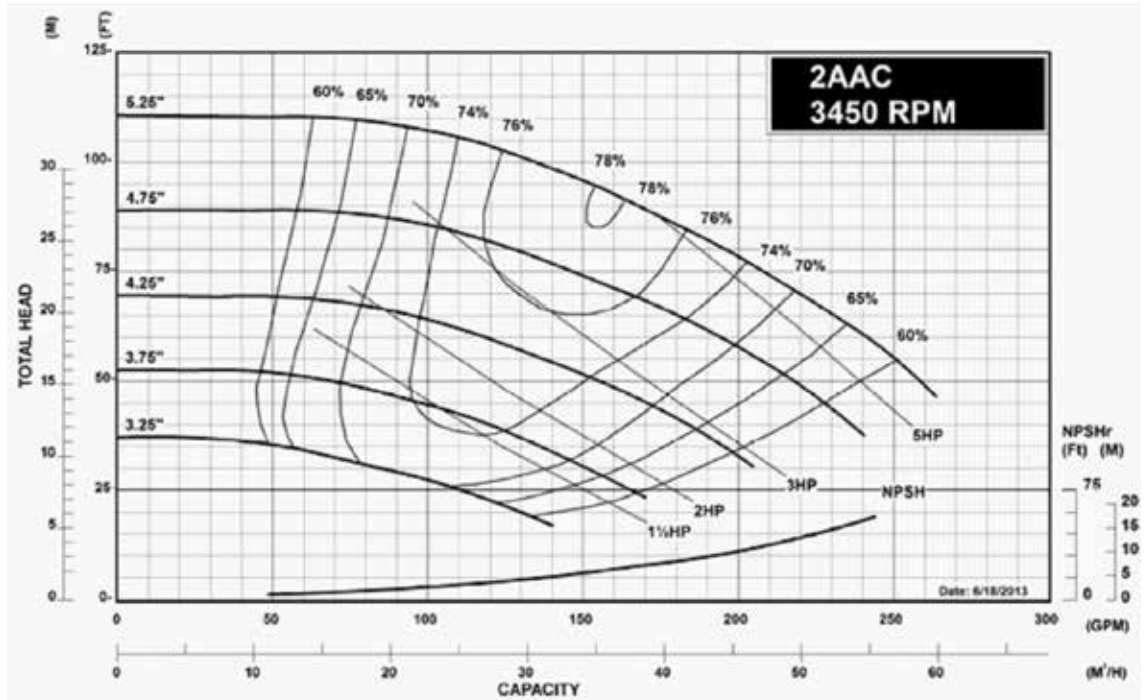
Part Number	Upsized Pump For Models:
100287831	XWH-700
	XWH-800
Voltage – Amp Draw	
115V/208-230V – 17A (106A-Starting)	



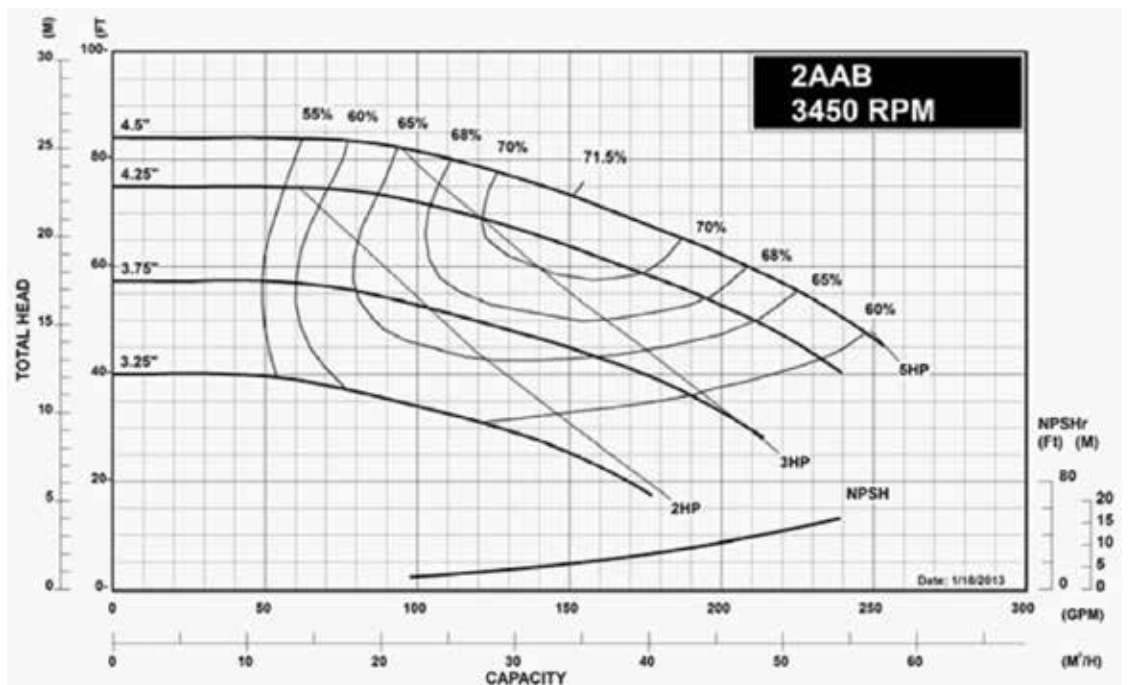
Part Number	STD Pump for Models:
100297119	PWH-1250
	PWH-1500
Voltage – Amp Draw	
120V – 11.2 A	



Part Number	Upsized Pump For Models:
100297116	PWH-1250
	PWH-1500
Voltage – Amp Draw	
120V – 10.7 A	



Part Number	STD Pump For Models:
100297118 (3.25" Impeller Trim)	PWH-2000
Part Number	Upsized Pump For Models:
100297115 (3.75" Impeller Trim)	PWH-2000
Voltage – Amp Draw	
208V – 9.6 A	



Part Number	STD Pump For Models:
100297117	PWH-3000
	PWH-4000
Voltage – Amp Draw	
208V – 13.4 A	
460V – 6.1 A	

