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DEEP WELL SUBMERSIBLE PUMPS 60Hz



* For Specific Models

AN ISO 9001 & 14001 COMPANY

ALGO 
CONNECTING TECHNOLOGIES



Algo Profile

ALGO positions itself as not just a pump manufacturing company but as a dependable, technologically sound and one stop solution provider to meet the diverse needs of customers across the globe. Understanding the need of efficient and cost effective pumping solutions and fluid management systems ALGO is established by the veterans having more than 30 years of diversified experience.

To overcome the current challenges in providing energy efficient and complete pumping solutions and meet the requirement of discerning customers ALGO is determined to offer technologically integrated and inventive pumping systems & Solutions at affordable prices.

With the vast experience gained in both domestic and international markets ALGO products are designed and produced with synergy of best in class technologies and processes with international standards. Most of its products are ISI certified and manufacturing facilities are accredited with ISO 9001

ALGO stays abreast of the major changes worldwide in terms of technology and processes. This combines with the ability to understand customers' requirement allows for the development of products that meet the challenges of tomorrow.

ALGO has comprehensive range of products to cater Residential, Agriculture, Building services, Industrial & waste water segments. ALGO'S highly qualified Engineers and technicians assure satisfactory service at all time

The ability & Impetus of ALGO in product development, Pricing, Promotion, e-commerce strategies will result in sustainable competitive advantages for all stake holders. We at ALGO always strive to focus on current industry trend and meet the next generation pumping requirements.



Mission, Vision & Value

To provide technologically integrated and ultramodern fluid management systems and solutions for diversified applications at affordable prices and become one of the pump majors globally.

To ensure that we meet all the standards of safety, efficiency, hygiene and environment protection and contribute significantly in developing systems for energy saving.

Our Values are defined by our dedication to Quality, Principles, & Integrity that lead to customers' satisfaction all time and ultimate success of the company and its stakeholders.



Quality Policy

We are determined to offer reliable & Innovative products and services with high standards, Dedicated to understand & meet customers' requirements on time.

We are committed to focus on introducing industry best technologies & Concepts to save energy, protect environment and to give high priority for customers' satisfaction all time.



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ALINOX SERIES



ALGO ALINOX Series stainless steel bore hole submersible pumps are multistage centrifugal type and are designed to deliver best efficiency. All hydraulic components are fabricated with high grade non-magnetic corrosion resistant SS304 / SS316 stainless steel materials for hygienic water supply and longer life. All components are precisely machined & balanced to have excellent mechanical stability and withstand high torque. These pumps are provided with inbuilt Check valve to prevent back flow of water. These pumps are available with combination type NEMA standard mounting dimensions also to suit with higher and lower diameter NEMA Standard motors.

PUMP OPERATING LIMITATIONS

Model	4PS	6PS	8PS	10PS
Nominal Dia.	4”(100mm)	6”(150mm)	8”(200mm)	10”(250mm)
Power Range	0.5 - 20 HP	1.5 - 85 HP	7.5 - 125 HP	15 - 250 HP
Speed	3450 rpm	3450 rpm	3450 rpm	3450 rpm
Flow Range m³/h	0.4 - 22	10 - 93	10 - 150	20 - 330
Flow Range GPM	2 - 97	22 - 410	44 - 660	88 - 1450
Head Range m	10 - 634	5 - 635	10 - 437	8 - 549
Head Range ft	33 - 2080	16 - 2080	33 - 1433	26 - 1800
Outlet size	1¼”, 1½” & 2”	2”, 2½”, 3” & 4”	4” & 5”	6”

OPERATING CONDITIONS

Liquid Temperature	: 33°C (NBR) 90°C (VITON)
Max. Permissible Sand Content	: 50 g/m³
Max. Allowable TDS	: 3000 PPM
Specific Gravity	: 1.004
PH	: 6.5 to 8.5

High Temperature Applications: Pumps will be supplied with Viton rubber material, on request at additional cost.

MODEL NOMENCLATURE

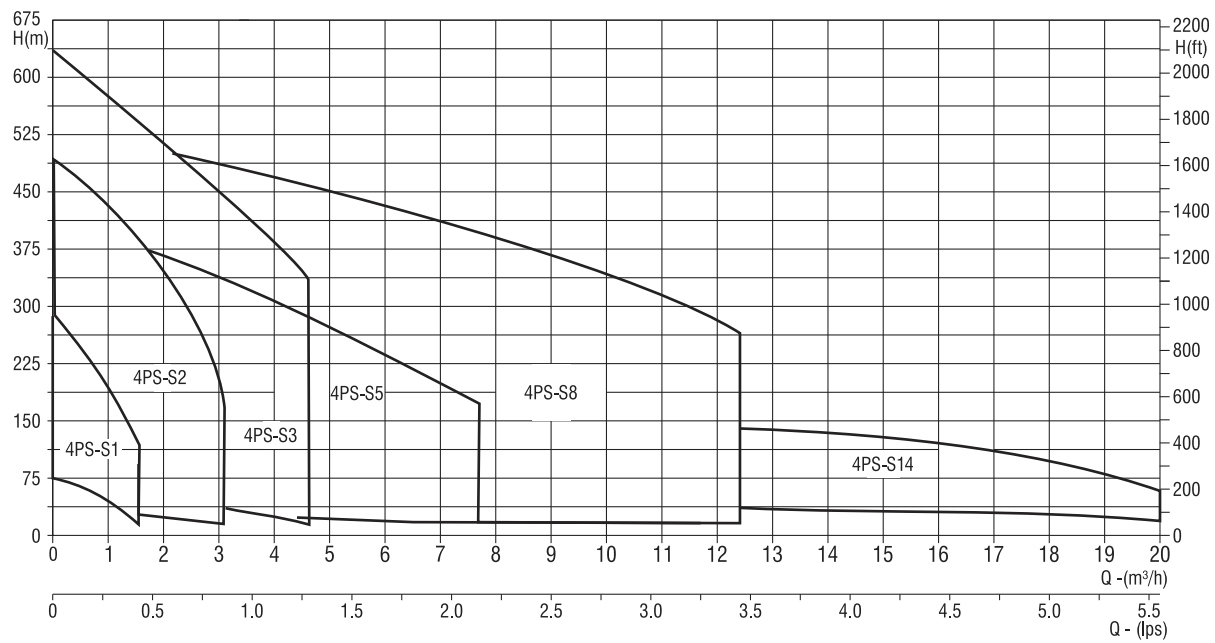
X P(X)X - S(X)XX/XX(RX)(D)(H)- X	
Nominal Pump Dia 3=3”, 4=4”, 8=8”	Applicable only when different dia. Suction connector used
Submersible Pump	Applicable only for High Head Models
Applicable only for C: Costa Series M: Maxi Blue/ Maxi Deep Series	Applicable only for double cable guard
Material: L: SS410 Construction S: SS304 Construction T: SS316 Construction C: Cast Iron Construction	Reduced Impeller Dia : R1, R2, R3
	Number of Stages
	Nominal Flow rate in m³/h 1= 1m³/h, 60= 60m³/h, 160=160m³/h Letter T, F, E represents decimal valve .2, .5 & .8 respectively
	Applicable only for 60Hz

Available in both SS304 (PS Type) & SS316 (PT Type) construction

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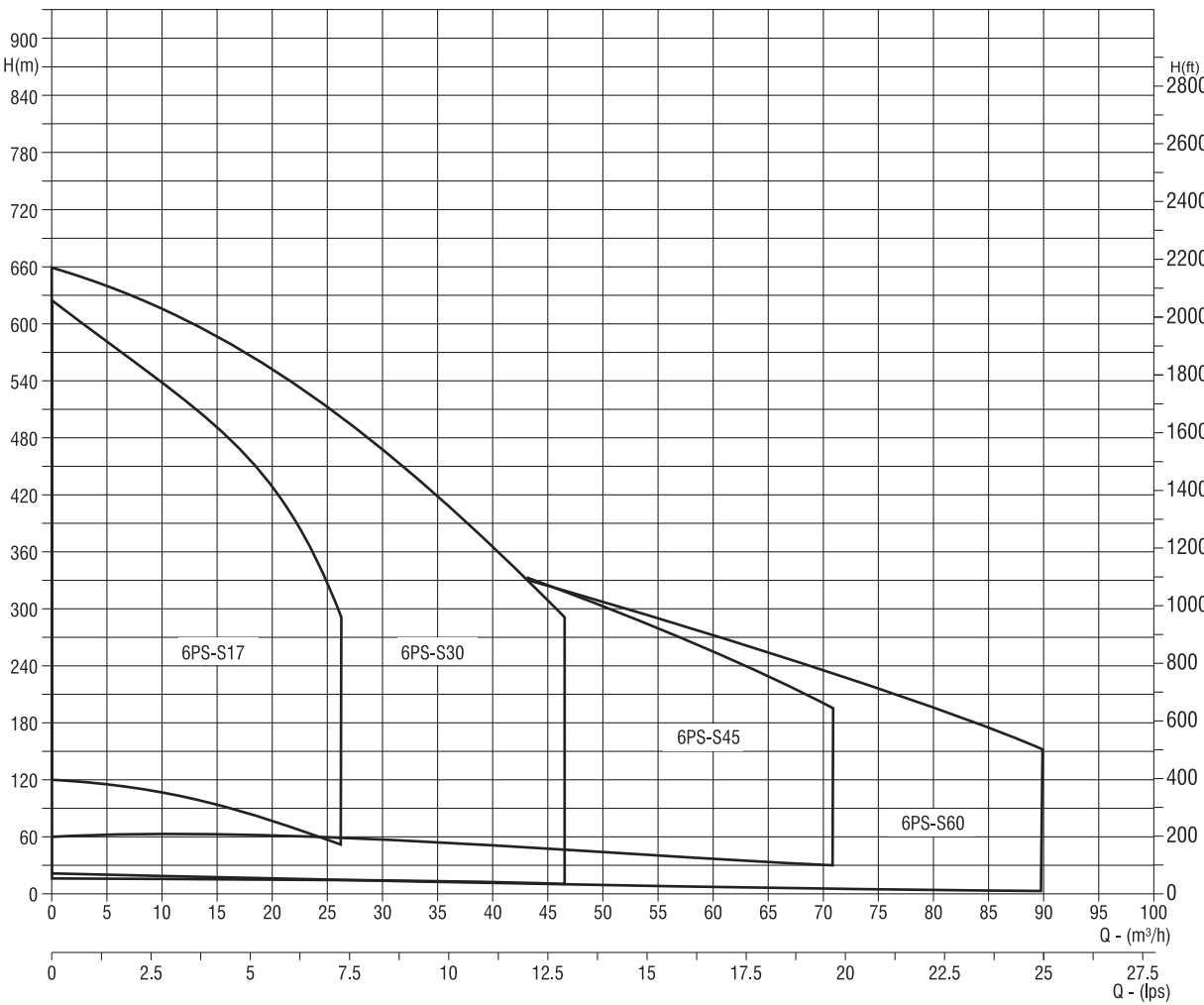
4PS Group Performance

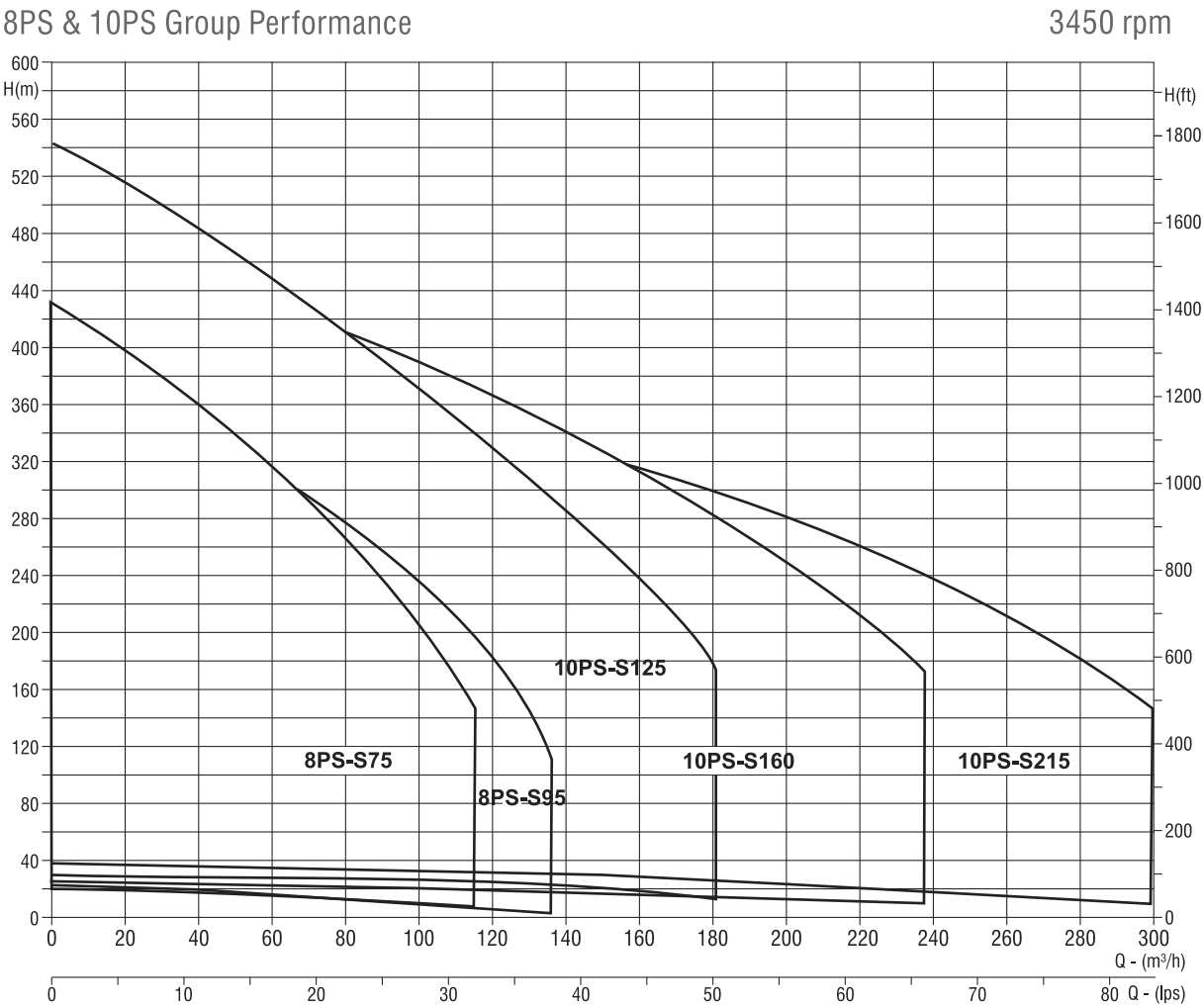
3450 rpm



6PS Group Performance

3450 rpm



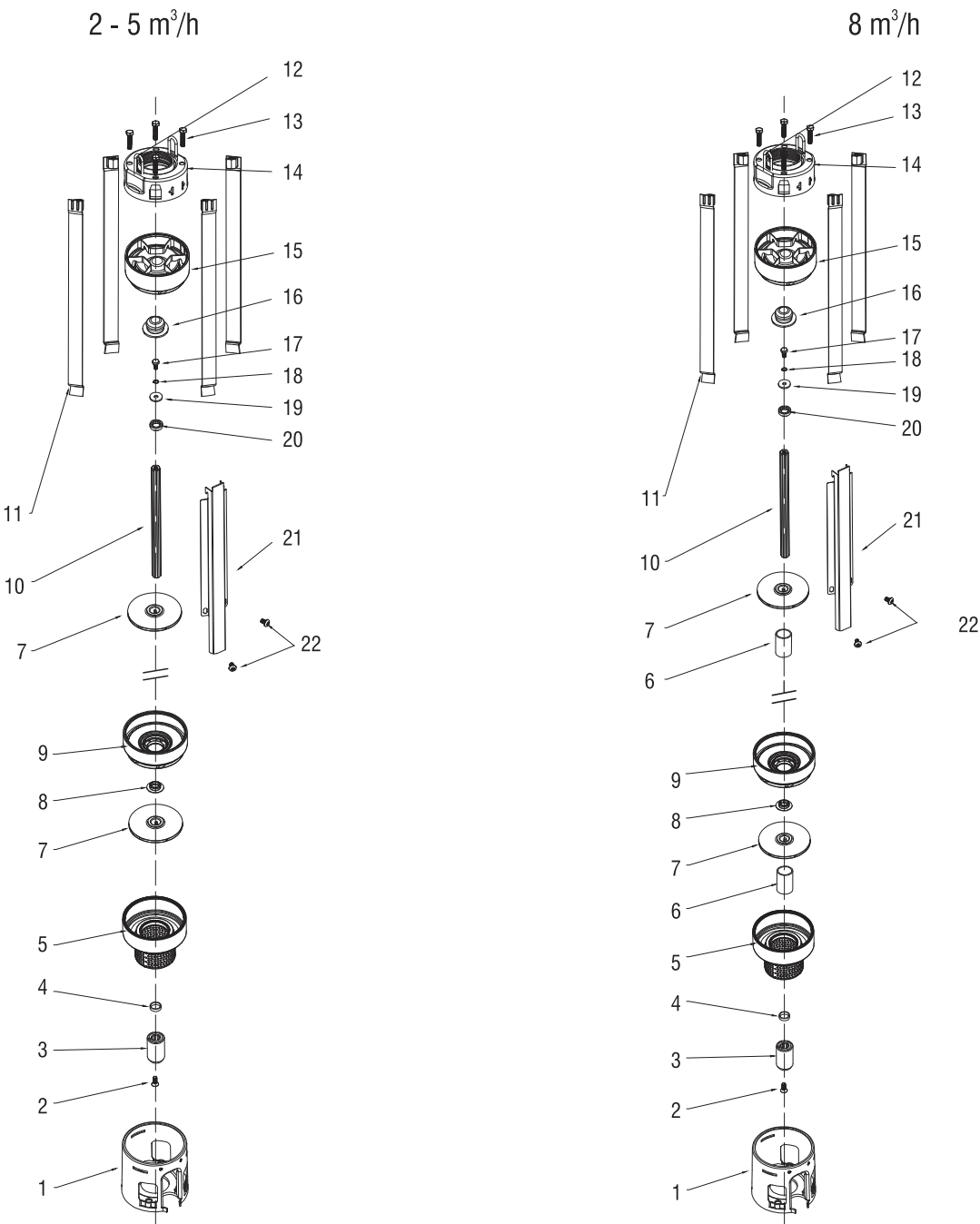


Materials of Construction

PART NAME	3" & 4" SS PUMPS		6" to 10" SS PUMPS	
	TYPE - PS	TYPE - PT	TYPE - PS	TYPE – PT
IMPELLER	S.S. - 304	S.S. - 316	S.S. - 304	S.S. - 316
DIFFUSER CHAMBER	S.S. - 304	S.S. - 316	S.S. - 304	S.S. - 316
SHAFT	S.S. - 304 / 420	S.S. - 316	S.S. - 304 / 420	S.S. - 316
SUCTION HOUSING	S.S. - 304	S.S. - 316	S.S. - 304	S.S. - 316
DISCHARGE HOUSING	S.S. - 304	S.S. - 316	S.S. - 304	S.S. - 316
LOCKING STRAPS	S.S. - 304	S.S. - 316	S.S. - 304	S.S. - 316
COUPLING SPLINES	S.S. - 304 / 420	S.S. - 316	S.S. - 304 / 420	S.S. - 316
CHECK VALVE DISC	S.S. - 304	S.S. - 316	S.S. - 304	S.S. - 316
CHECK VALVE SEAT	NBR / VITON	NBR / VITON	NBR / VITON	NBR / VITON
WEAR RING	NBR / VITON	NBR / VITON	NBR / VITON	NBR / VITON
SPLIT CONE AND NUT	S.S. - 304	S.S. - 316	S.S. - 304	S.S. - 316
STOP RING	S.S. - 420 / BRONZE	TEFLON	CARBON	CARBON
CABLE GUARD	S.S. - 304	S.S. - 316	S.S. - 304	S.S. - 316
STRAINER	S.S. - 304	S.S. - 316	S.S. - 304	S.S. - 316
INTERMEDIATE BEARING	NBR / VITON	NBR / VITON	NBR / VITON	NBR / VITON

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4" Exploded View: 4PS Models

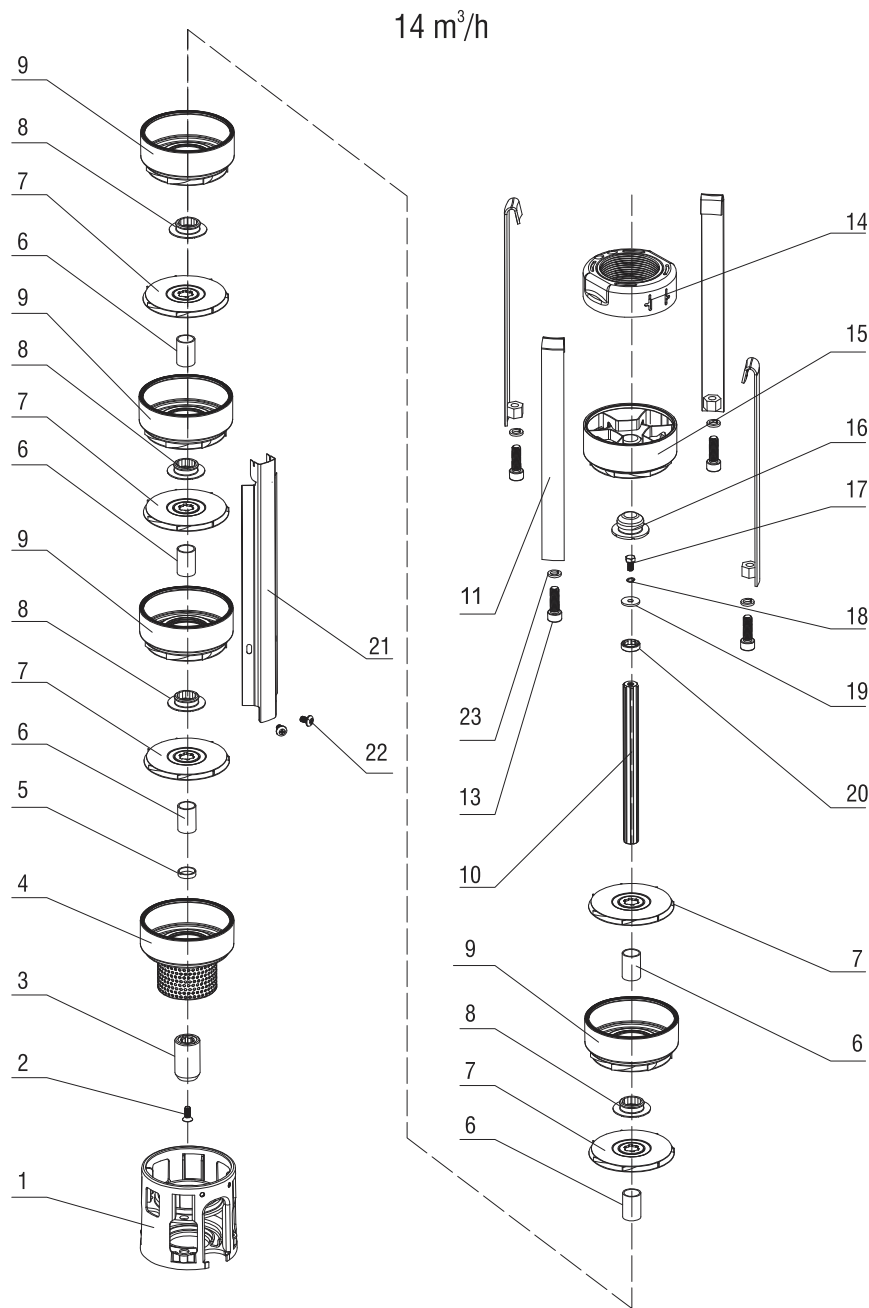


Part No.	Part Name
1	Suction Housing
2	Screw
3	Coupling
4	Spacer Sleeve
5	Inlet Screen Chamber
6	Sleeve
7	Impeller
8	Bush - Diffuser Casing

Part No.	Part Name
9	Diffuser Casing
10	Shaft
11	Locking Strap
12	Hook
13	Locking Strap Bolt
14	Discharge Housing
15	Check Valve Assy.
16	Bush - CT Pad

Part No.	Part Name
17	Screw
18	Washer
19	Upthrust Washer
20	Sleeve
21	Cable Guard
22	Cable Guard Screw

4" Exploded View: 4PS Models



Part No.	Part Name
1	Suction Housing
2	Screw
3	Coupling
4	Spacer Sleeve
5	Inlet Screen Chamber
6	Sleeve
7	Impeller
8	Bush - Diffuser Casing

Part No.	Part Name
9	Diffuser Casing
10	Shaft
11	Locking Strap
12	Hook
13	Locking Strap Bolt
14	Discharge Housing
15	Check Valve Assy.
16	Bush - CT Pad

Part No.	Part Name
17	Screw
18	Washer
19	Upthrust Washer
20	Sleeve
21	Cable Guard
22	Cable Guard Screw
23	Spring Washer

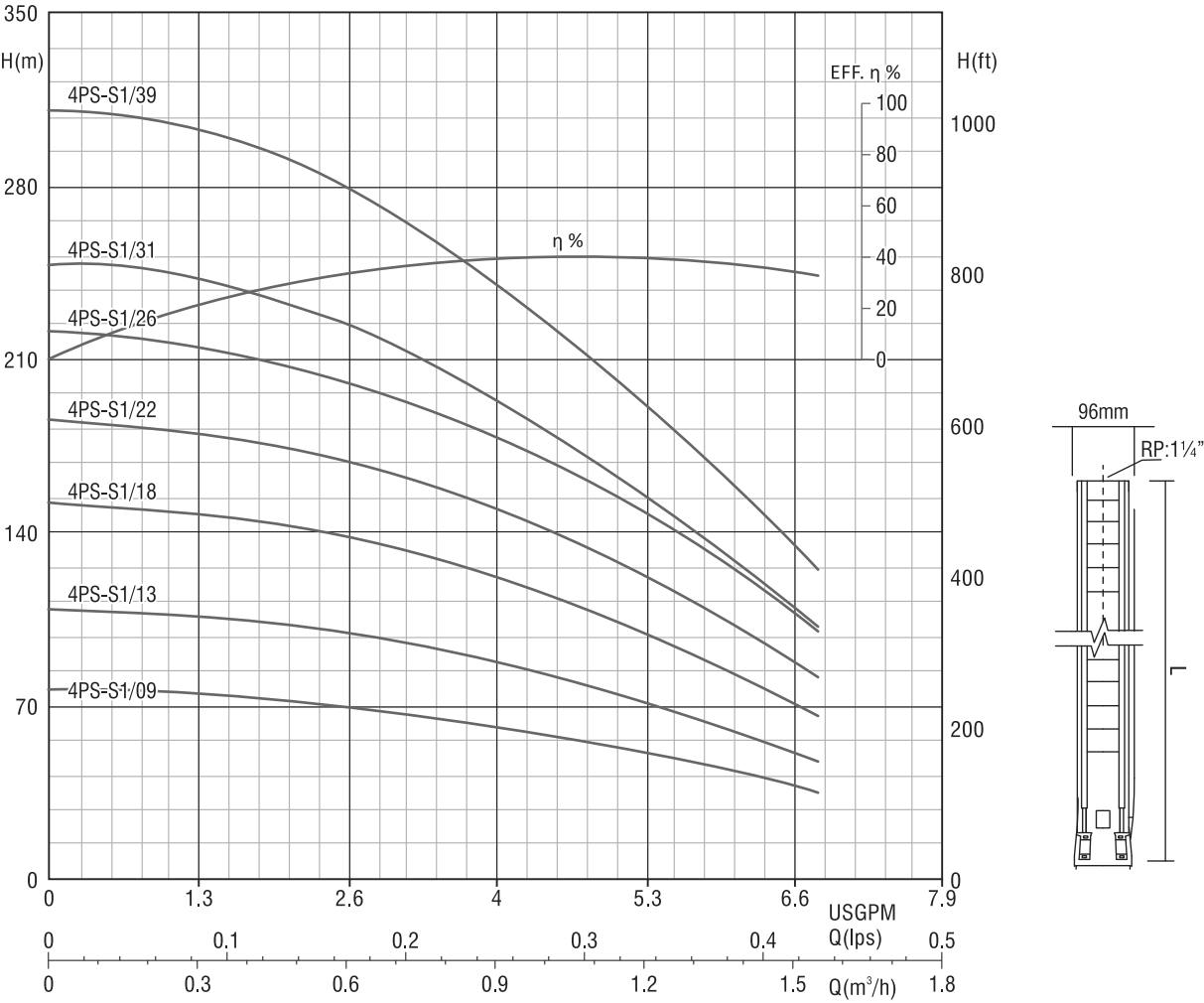
4PS-S1

Nominal Flow: 1m³/h

Outlet Size: 1¼"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	0.4	0.6	0.7	1.2	1.5	Height L (mm)
	HP	kW		0.12	0.17	0.22	0.33	0.43	
4PS-S1/09	0.5	0.37	Head (m)	73	70	65	52	35	344
4PS-S1/13	0.5	0.37		105	100	93	73	48	428
4PS-S1/18	0.75	0.55		145	138	128	100	66	533
4PS-S1/22	1.0	0.75		177	169	157	123	82	617
4PS-S1/26	1.5	1.1		211	201	187	149	100	701
4PS-S1/31	1.5	1.1		238	224	205	155	102	806
4PS-S1/39	2.0	1.5		297	279	255	192	125	974

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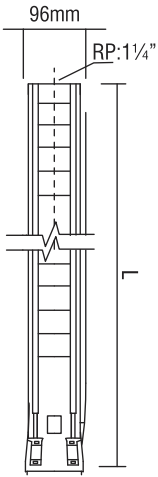
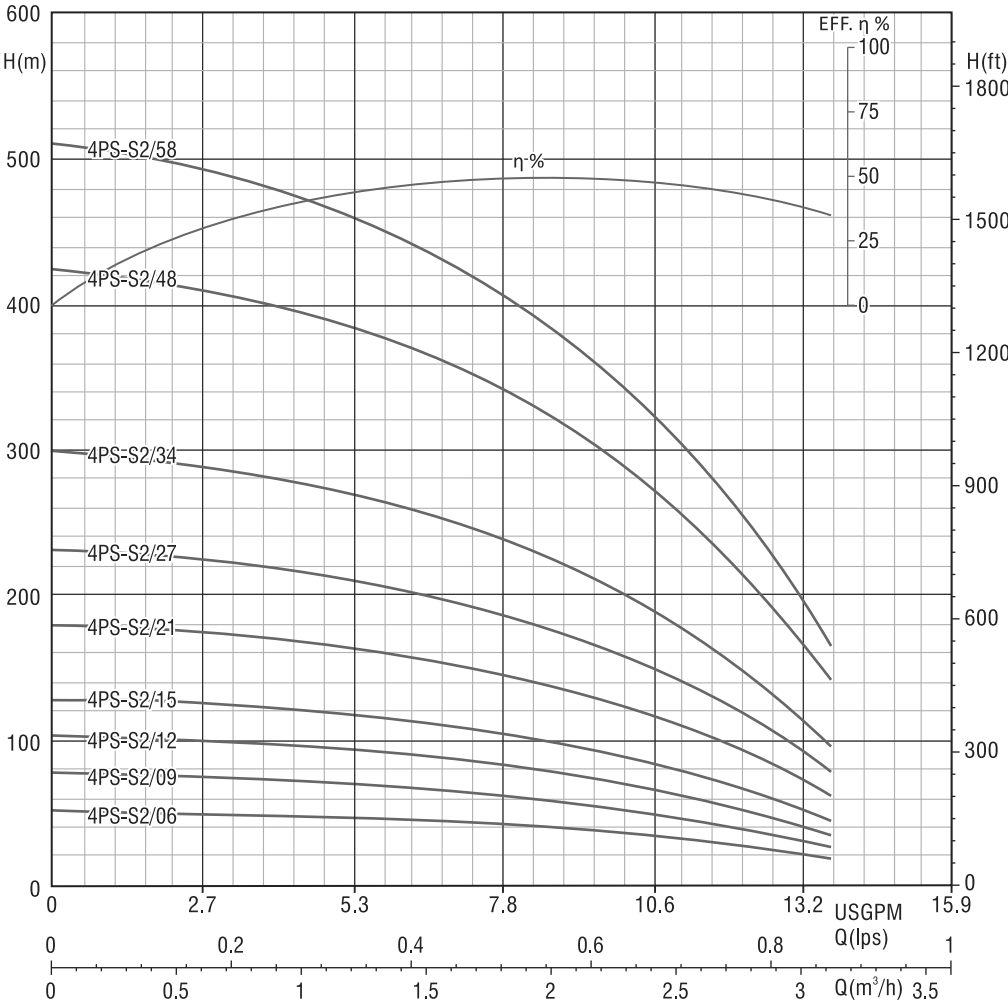
4PS-S2

Nominal Flow: 2m³/h

Outlet Size: 1¼"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	0.4	1.2	1.9	2.4	3.1	Height L (mm)
	HP	kW		0.12	0.33	0.55	0.67	0.87	
4PS-S2/06	0.5	0.37	Head (m)	51	47	40	35	19	281
4PS-S2/09	0.5	0.37		76	70	59	50	27	344
4PS-S2/12	0.75	0.55		101	94	79	67	36	407
4PS-S2/15	1.0	0.75		128	117	99	85	45	470
4PS-S2/21	1.5	1.1		178	164	139	119	62	596
4PS-S2/27	2.0	1.5		228	209	176	150	79	722
4PS-S2/34	3.0	2.2		293	268	225	190	96	869
4PS-S2/48	5.5	4.0		416	384	323	275	143	1163
4PS-S2/58	5.5	4.0		500	459	385	325	165	1373

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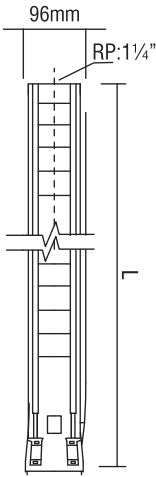
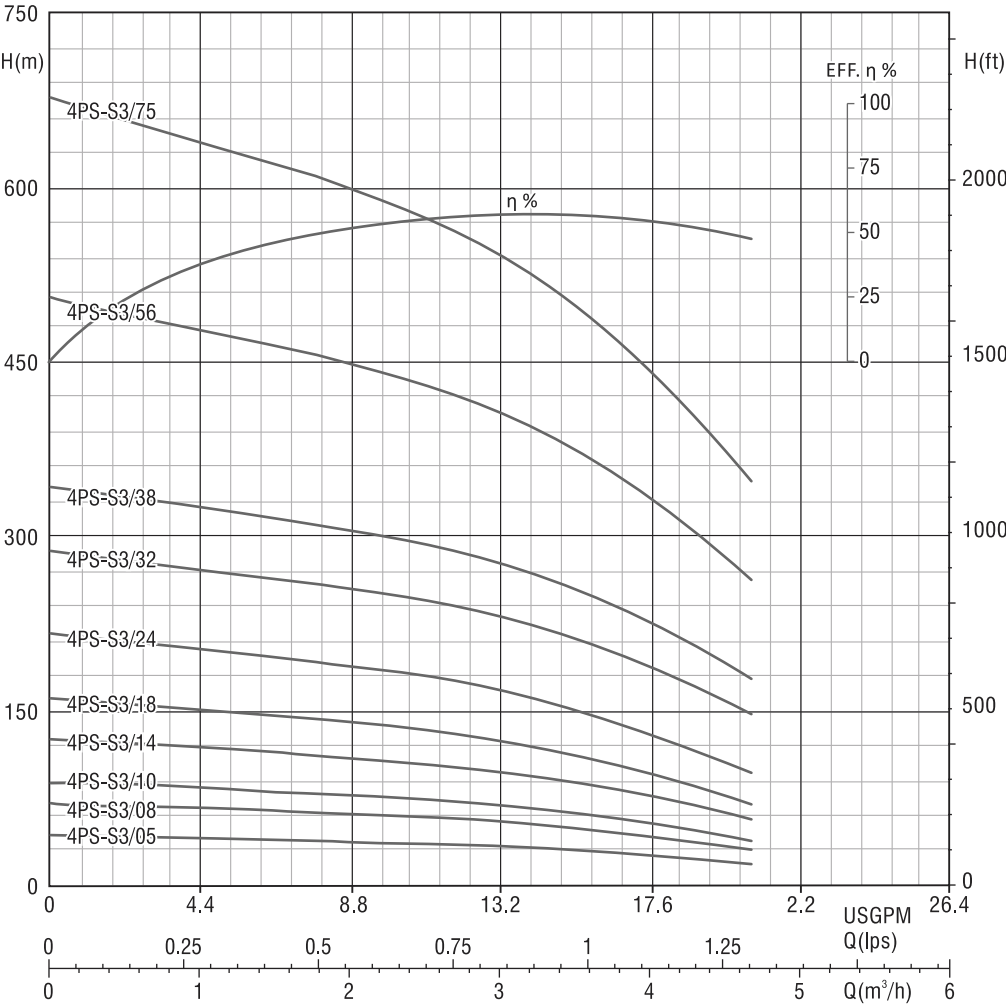
4PS-S3

Nominal Flow: 3m³/h

Outlet Size: 1¼"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	1.2	1.9	2.8	3.6	4.6	Height L (mm)
	HP	kW		0.33	0.55	0.78	1.00	1.30	
4PS-S3/05	0.5	0.37	Head (m)	42	40	38	32	21	260
4PS-S3/08	0.75	0.55		69	64	60	50	33	323
4PS-S3/10	1.0	0.75		84	80	73	63	41	365
4PS-S3/14	1.5	1.1		120	112	102	90	59	449
4PS-S3/18	2.0	1.5		151	143	130	112	72	533
4PS-S3/24	3.0	2.2		203	191	176	150	99	659
4PS-S3/32	4.0	3.0		270	258	240	210	150	806
4PS-S3/38	5.5	4.0		323	308	287	253	180	953
4PS-S3/56	7.5	5.5		476	452	421	371	265	1387
4PS-S3/75	10	7.5		634	604	560	494	350	1842

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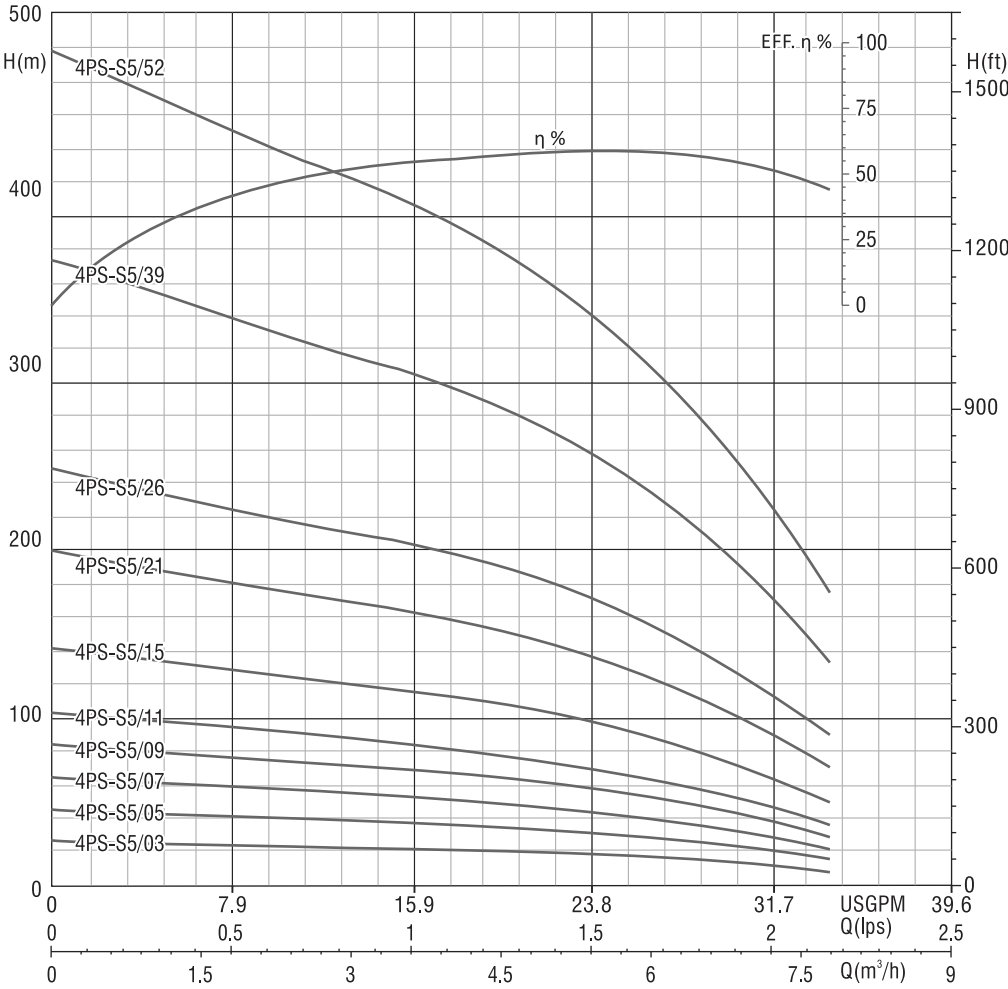
4PS-S5

Nominal Flow: 5m³/h

Outlet Size: 1½"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	2.4	4	5.5	6.4	7.8	Height L (mm)
	HP	kW		0.67	1.12	1.55	1.78	2.17	
4PS-S5/03	0.5	0.37	Head (m)	24	23	20	17	10	218
4PS-S5/05	0.75	0.55		40	38	31	28	18	260
4PS-S5/07	1.0	0.75		57	52	43	38	23	302
4PS-S5/09	1.5	1.1		73	67	57	49	30	344
4PS-S5/11	2.0	1.5		90	80	68	59	37	386
4PS-S5/15	3.0	2.2		122	111	94	80	50	470
4PS-S5/21	4.0	3.0		170	155	130	112	70	596
4PS-S5/26	5.5	4.0		211	193	163	140	89	701
4PS-S5/39	7.5	5.5		316	288	243	210	130	974
4PS-S5/52	10	7.5		420	382	320	276	170	1247

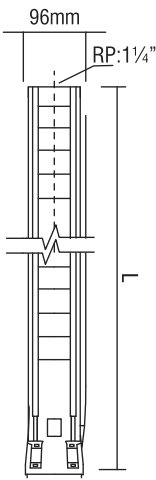
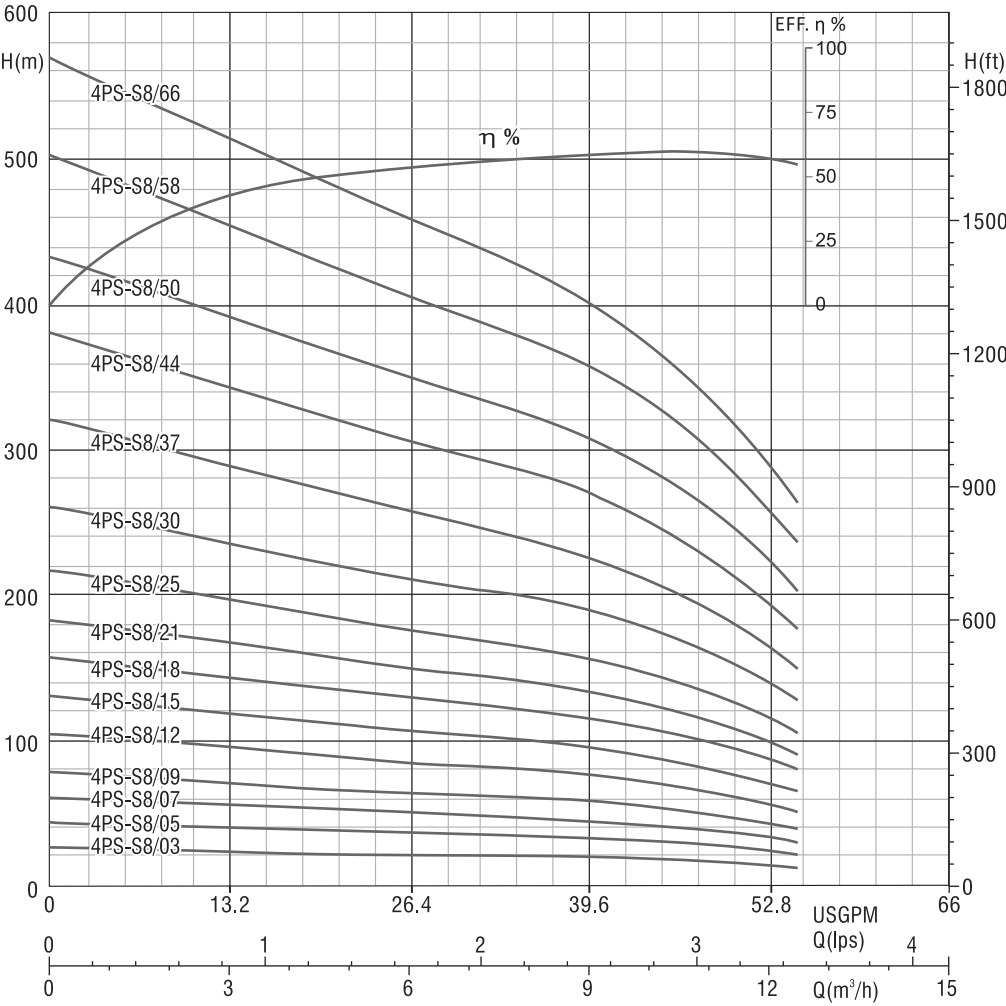
4PS-S8

Nominal Flow: 8m³/h

Outlet Size: 2"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	3	6	9	10.9	12.4	Height L (mm)
	HP	kW		0.83	1.67	2.50	3.05	3.47	
4PS-S8/03	0.75	0.55	Head (m)	23	21	20	16	12	237.5
4PS-S8/05	1.5	1.1		40	36	32	28	21	292.5
4PS-S8/07	2.0	1.5		55	50	44	38	30	347.5
4PS-S8/09	3.0	2.2		70	63	58	49	39	402.5
4PS-S8/12	4.0	3.0		95	84	76	64	51	485
4PS-S8/15	5.5	4.0		119	106	95	80	65	540
4PS-S8/18	7.5	5.5		142	129	115	99	80	650
4PS-S8/21	7.5	5.5		167	149	133	113	90	732.5
4PS-S8/25	7.5	5.5		196	175	156	132	105	815
4PS-S8/30	10	7.5		235	210	189	160	127	980
4PS-S8/37	12.5	9.3		288	257	225	190	149	1117.5
4PS-S8/44	15	11		343	305	270	225	176	1365
4PS-S8/50	17.5	13		390	349	307	259	202	1530
4PS-S8/58	20	15		454	404	357	300	235	1750
4PS-S8/66	20	15		514	458	401	335	263	1970

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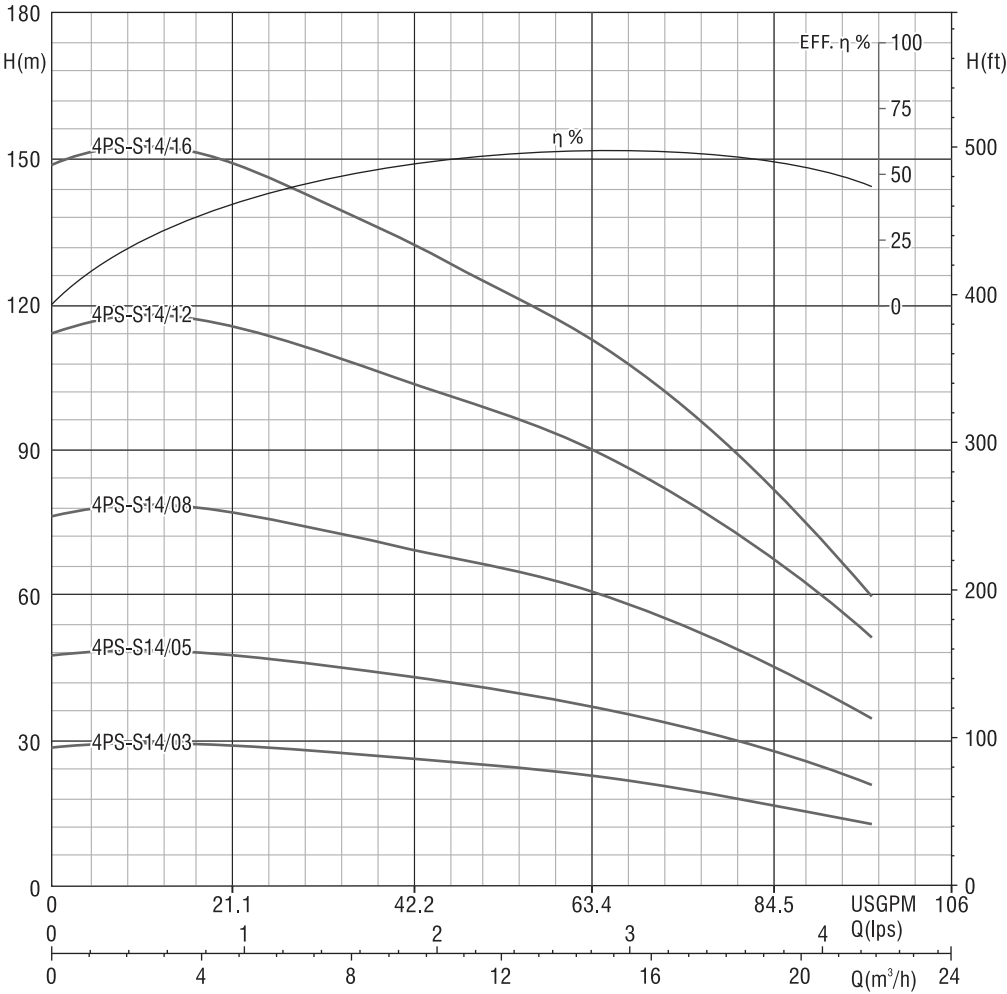
4PS-S14

Nominal Flow: 14m³/h

Outlet Size: 2"

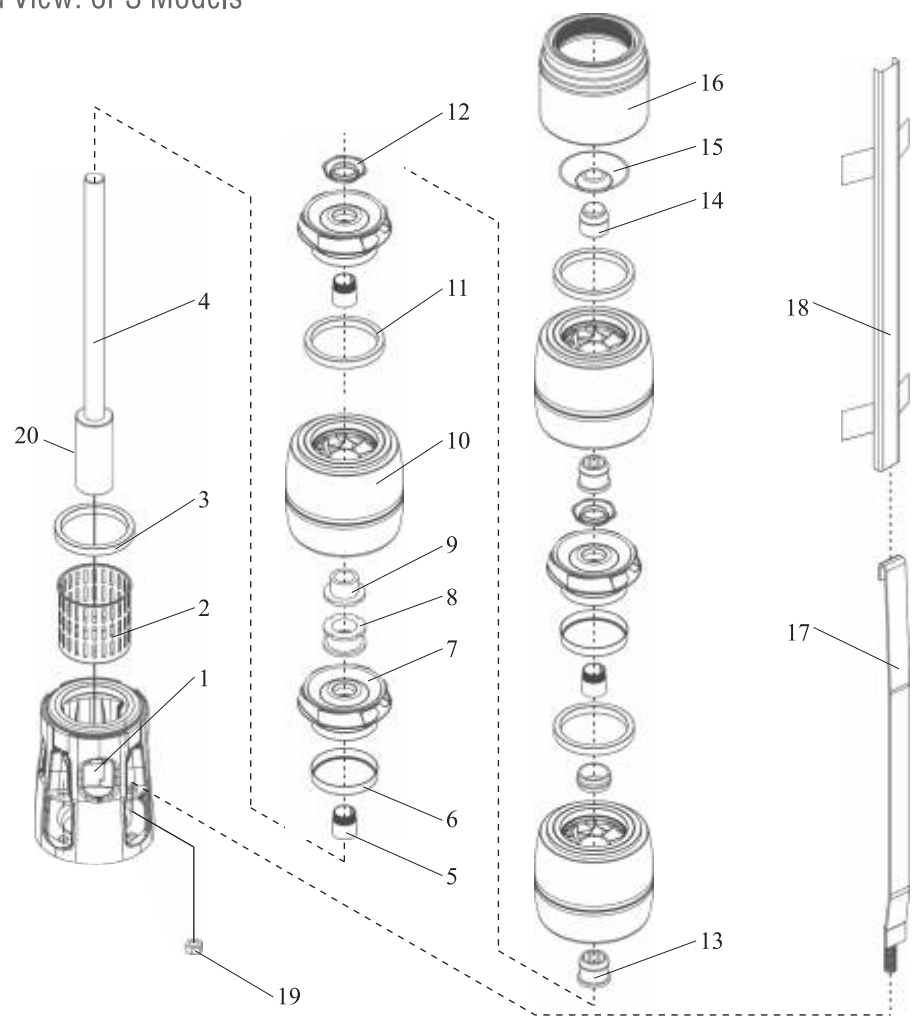
Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	1.9	10	13.9	18	21.9	Height L (mm)
	HP	kW		0.55	2.78	3.88	5.00	6.08	
4PS-S14/03	2.0	1.5	Head (m)	30	26	23	19	13	281
4PS-S14/05	3.0	2.2		49	43	38	31	21	365
4PS-S14/08	5.5	4.0		79	69	62	50	35	491
4PS-S14/12	7.5	5.5		118	103	92	74	52	659
4PS-S14/16	10	7.5		153	131	115	92	60	827

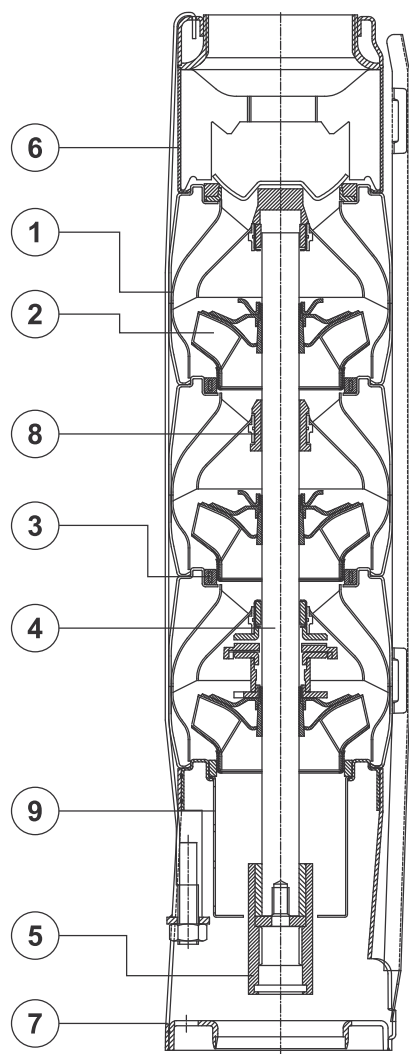
6" Exploded View: 6PS Models



Part No.	Part Name	Part No.	Part Name
1	Suction Housing	11	Diffuser Wear Ring
2	Strainer	12	Bush Bearing
3	Suction Housing Wear Ring	13	Split Cone Nut
4	Pump Shaft	14	Upper Bearing
5	Split Cone	15	Valve Disc
6	Impeller Wear Ring	16	Discharge housing
7	Impeller	17	Cable Guard
8	Bush CT-Pad	18	Locking Strap
9	Stop Ring	19	Locking Strap Nut
10	Diffuser	20	Coupling

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6” Cross Sectional Drawing



Materials

Pos.	Component	Material
1	Bowl / Diffuser	Stainless steel AISI 304
2	Impeller	Stainless steel AISI 304
3	Neck ring	NBR
4	Shaft	Stainless steel AISI 431
5	Couple	Stainless steel AISI 316
6	Delivery casing	Stainless steel AISI 304
7	Suction case	Stainless steel AISI 304
8	Bearing bush	NBR
9	Strainer	Stainless steel AISI 304

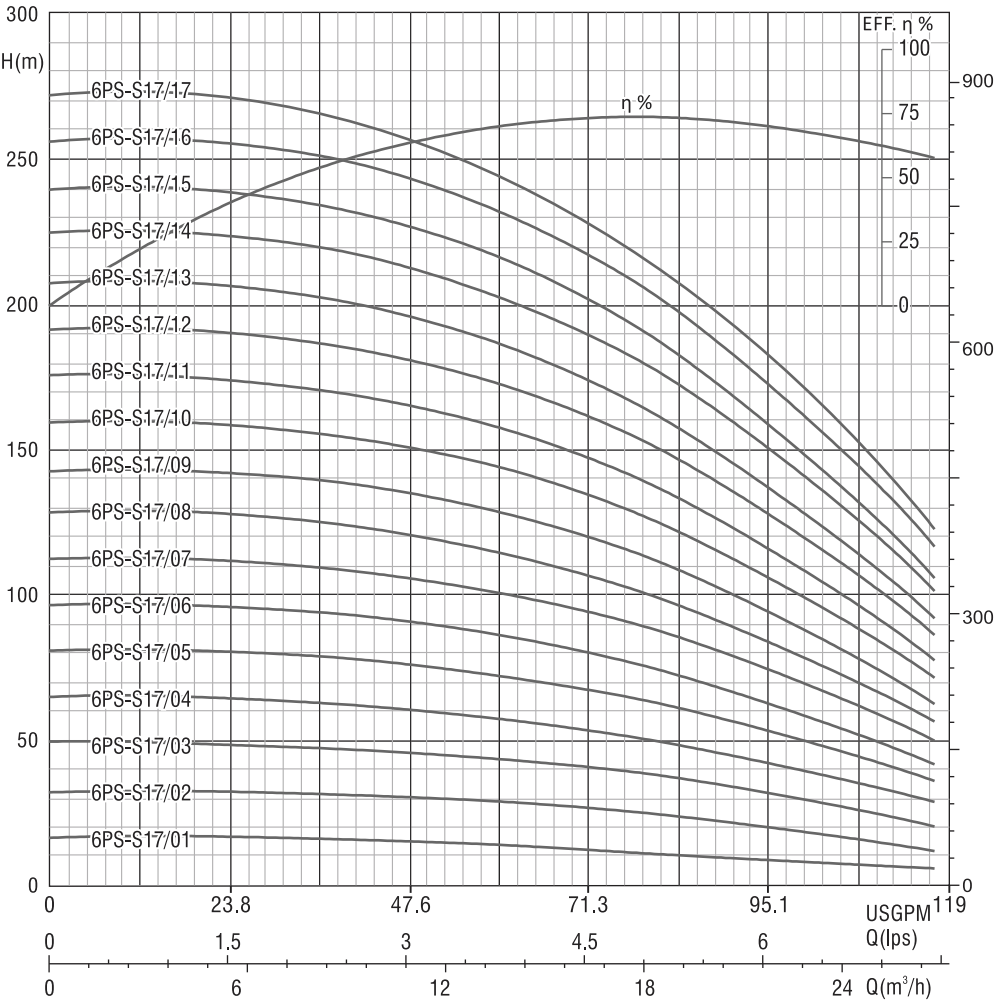
6PS-S17

Nominal Flow: 17m³/h

Outlet Size: 2½"/3"*

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	0	2.2	4	9	14	18.5	27	Height L (mm)	Weight (kg)
	HP	kW		0	0.5	1.1	2.5	3.8	5.1	7.5		
6PS-S17/01	1.5	1.1	Head(m)	17	17	17	16	14	11	6	223	6
6PS-S17/02	3	2.2		33	33	33	32	30	25	12	283	7
6PS-S17/03	5.5	4		48	49	50	48	44	39	21	343	8
6PS-S17/04	5.5	4		64	65	66	63	58	51	29	403	9
6PS-S17/05	7.5	5.5		80	80	82	79	73	64	37	463	10
6PS-S17/06	7.5	5.5		96	96	98	95	88	76	42	513	11
6PS-S17/07	10	7.5		112	112	114	110	102	90	51	693	12
6PS-S17/08	10	7.5		128	127	130	126	116	102	57	753	16
6PS-S17/09	10	7.5		144	143	145	140	130	114	63	814	17
6PS-S17/10	15	11		159	159	162	156	146	128	73	874	18
6PS-S17/11	15	11		175	174	177	171	160	140	79	935	20
6PS-S17/12	15	11		191	190	194	188	175	154	88	995	21
6PS-S17/13	15	11		207	206	210	203	189	166	93	1056	23
6PS-S17/14	20	15		228	229	228	221	205	181	103	1116	24
6PS-S17/15	20	15		243	244	243	235	219	192	107	1177	26
6PS-S17/16	20	15		259	261	260	252	235	207	118	1237	27
6PS-S17/17	20	15		276	277	277	267	248	219	124	1298	29

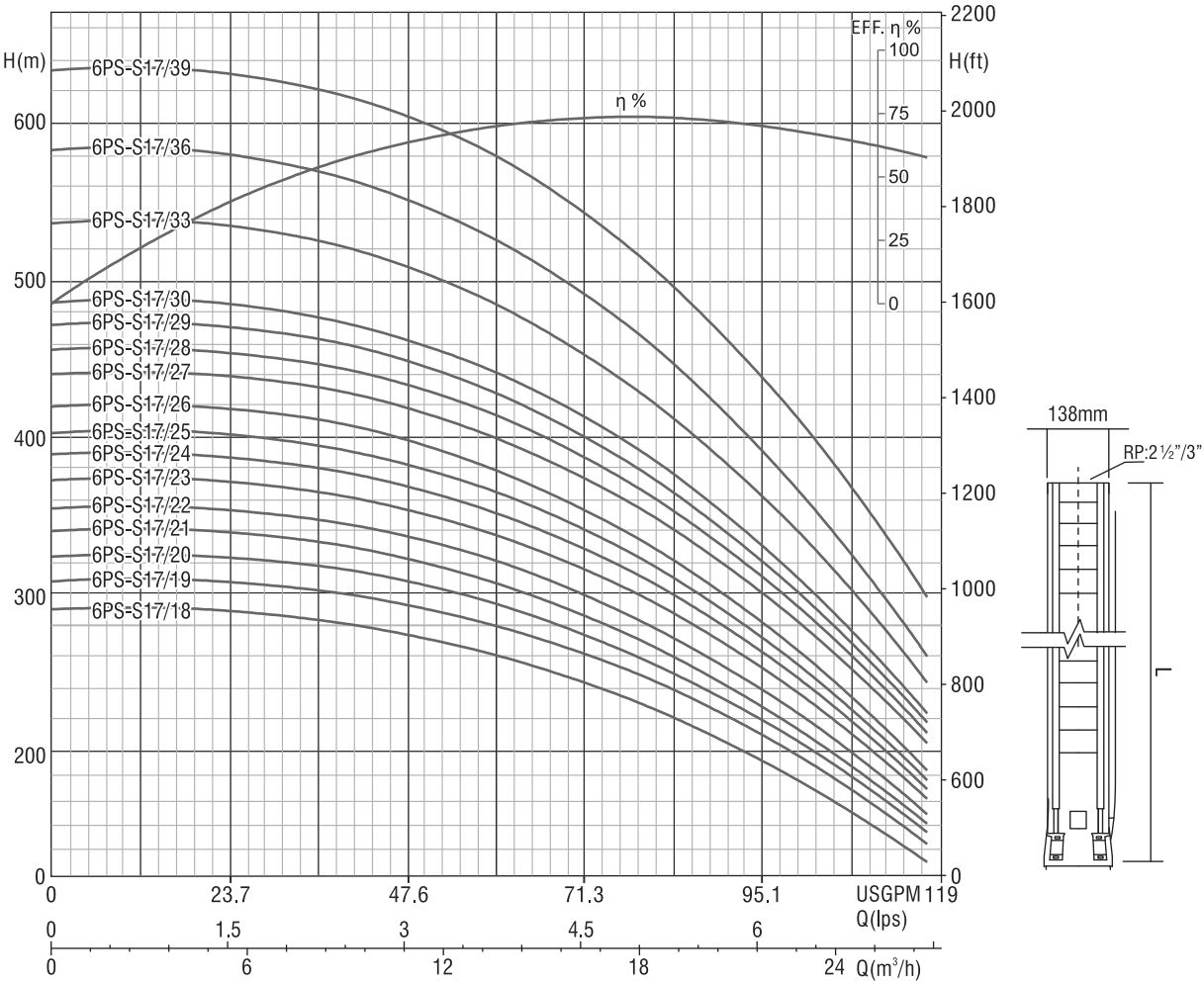
6PS-S17

Nominal Flow: 17m³/h

Outlet Size: 2½"/3"*

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	0	2.2	4	9	14	18.5	27	Height L (mm)	Weight (kg)
	HP	kW		0	0.5	1.1	2.5	3.8	5.1	7.5		
6PS-S17/18	15	20	Head(m)	291	293	292	282	262	230	131	1358	30
6PS-S17/19	18.5	25		309	311	310	301	281	248	142	1419	31
6PS-S17/20	18.5	25		325	327	326	316	295	259	150	1479	33
6PS-S17/21	18.5	25		341	343	342	331	308	270	155	1540	34
6PS-S17/22	18.5	25		355	357	356	345	322	283	161	1600	36
6PS-S17/23	22	30		373	375	374	363	338	299	171	1661	37
6PS-S17/24	22	30		390	391	390	378	352	311	177	1721	39
6PS-S17/25	22	30		403	405	405	392	366	322	183	1782	40
6PS-S17/26	22	30		420	422	421	409	380	334	189	1842	42
6PS-S17/27	22	30		441	442	441	429	400	354	206	1903	43
6PS-S17/28	30	40		456	458	456	444	415	366	213	1963	45
6PS-S17/29	30	40		472	474	473	459	429	378	220	2024	46
6PS-S17/30	30	40		486	488	488	473	442	390	225	2084	47
6PS-S17/33	30	40		537	539	538	521	485	427	245	2266	52
6PS-S17/36	30	40		583	585	584	565	526	463	262	2447	56
6PS-S17/39	37	50		634	636	634	617	579	513	299	2629	60

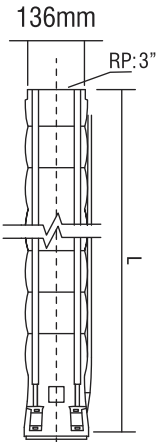
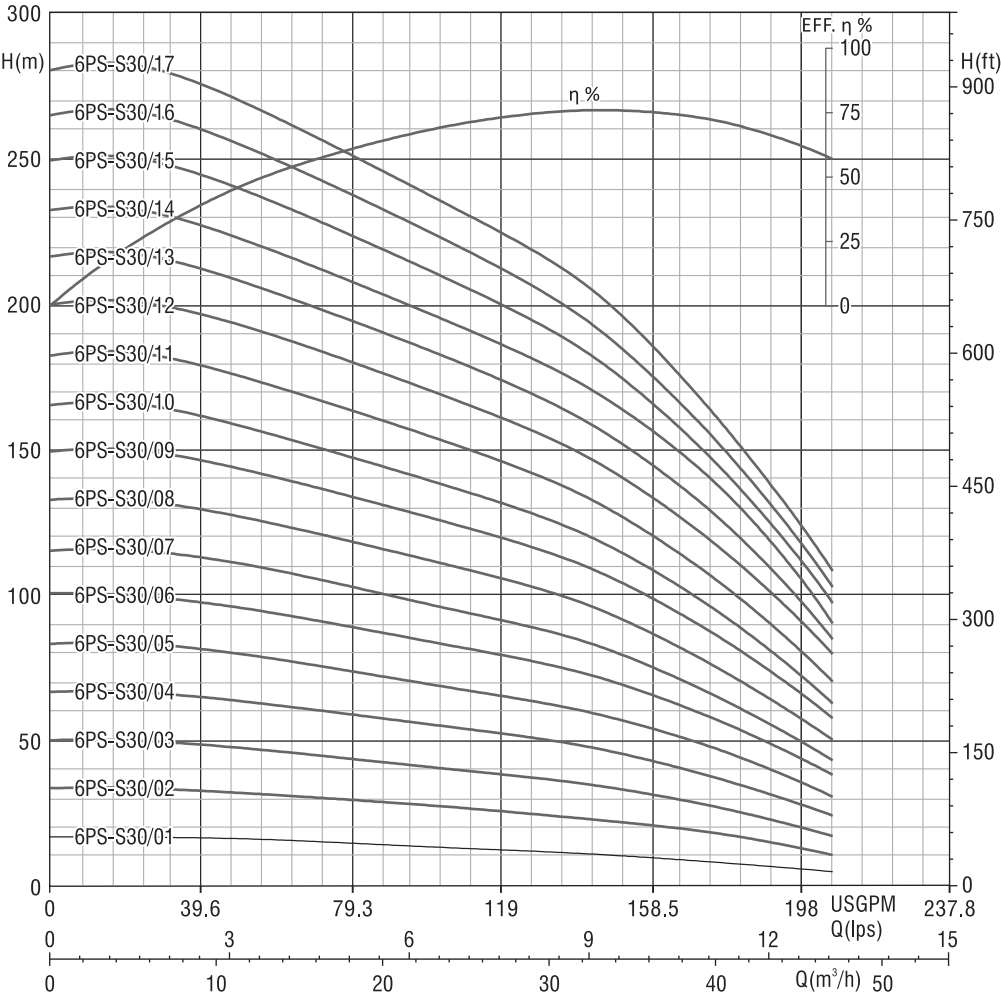
6PS-S30

Nominal Flow: 30m³/h

Outlet Size: 3"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	4	12	24	32	40	47	Height L (mm)	Weight (kg)
	HP	kW		1.1	3.3	6.7	8.9	11.1	13.1		
6PS-S30/01	2	1.5	Head(m)	17	16	13	11	8	5	367	8
6PS-S30/02	4	3		34	32	27	23	18	11	459	9
6PS-S30/03	5.5	4		50	47	40	35	27	17	544	11
6PS-S30/04	7.5	5.5		67	63	55	48	37	24	649	13
6PS-S30/05	10	7.5		84	79	68	60	47	31	744	15
6PS-S30/06	12.5	9.3		100	95	83	73	57	38	839	17
6PS-S30/07	12.5	9.3		116	110	95	84	65	43	934	19
6PS-S30/08	15	11		133	126	110	97	75	50	1029	21
6PS-S30/09	17.5	13		150	142	125	110	86	58	1124	23
6PS-S30/10	17.5	13		166	157	137	121	95	63	1219	25
6PS-S30/11	20	15		184	174	152	134	105	70	1314	27
6PS-S30/12	25	18.5		201	192	168	148	117	80	1409	29
6PS-S30/13	25	18.5		218	207	181	160	127	85	1504	31
6PS-S30/14	25	18.5		233	221	194	172	138	90	1599	33
6PS-S30/15	30	22		251	238	208	184	145	97	1694	36
6PS-S30/16	30	22		267	253	221	195	153	103	1789	38
6PS-S30/17	30	22		283	268	234	207	161	108	1884	40

In view of continuous improvements in our design and process, the information, dimensions and specifications given herein are subject to change without notice.

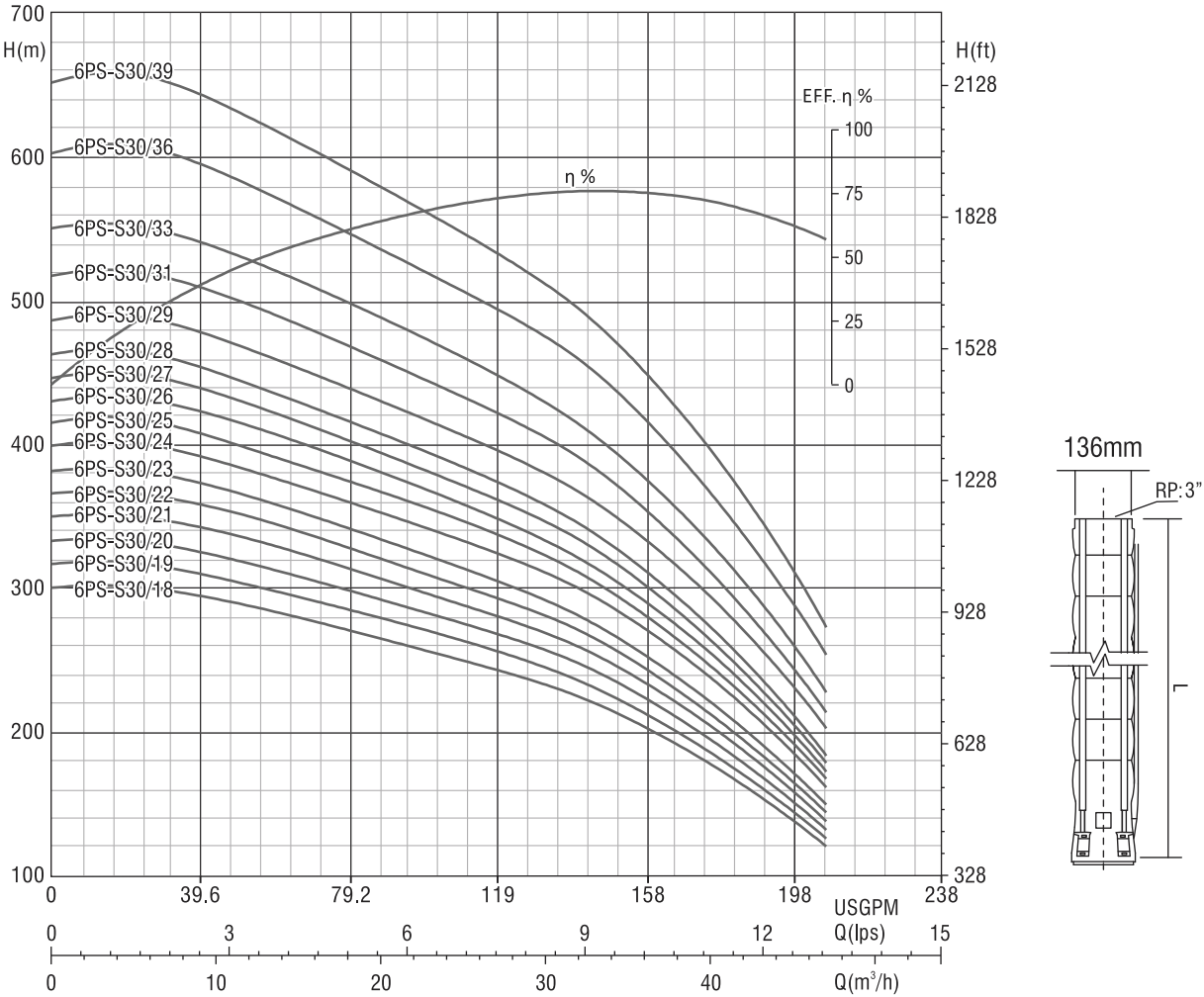
6PS-S30

Nominal Flow: 30m³/h

Outlet Size: 3"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	4	12	24	32	40	47	Height L (mm)	Weight (kg)
	HP	kW		1.1	3.3	6.7	8.9	11.1	13.1		
6PS-S30/18	35	26	Head(m)	301	287	252	224	177	120	1979	42
6PS-S30/19	35	26		318	302	266	235	185	126	2074	44
6PS-S30/20	35	26		333	316	278	247	194	132	2169	46
6PS-S30/21	40	30		350	334	291	259	204	138	2264	48
6PS-S30/22	40	30		366	349	304	270	212	144	2359	50
6PS-S30/23	40	30		382	363	317	280	220	149	2454	52
6PS-S30/24	50	37		401	381	336	299	237	161	2549	54
6PS-S30/25	50	37		418	396	350	310	245	167	2644	56
6PS-S30/26	50	37		432	412	362	320	254	172	2739	58
6PS-S30/27	50	37		449	427	375	333	263	178	2834	60
6PS-S30/28	50	37		465	441	388	344	272	183	2929	63
6PS-S30/29	60	45		489	465	410	366	293	202	3024	65
6PS-S30/31	60	45		520	496	437	390	310	213	3214	69
6PS-S30/33	60	45		552	527	465	413	330	227	3404	73
6PS-S30/36	75	55		608	579	511	458	365	253	3689	79
6PS-S30/39	75	55		657	626	552	493	395	272	3974	124

In view of continuous improvements in our design and process, the information, dimensions and specifications given herein are subject to change without notice.

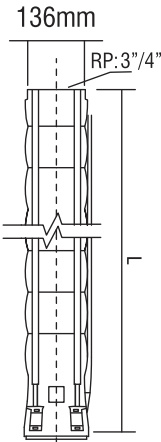
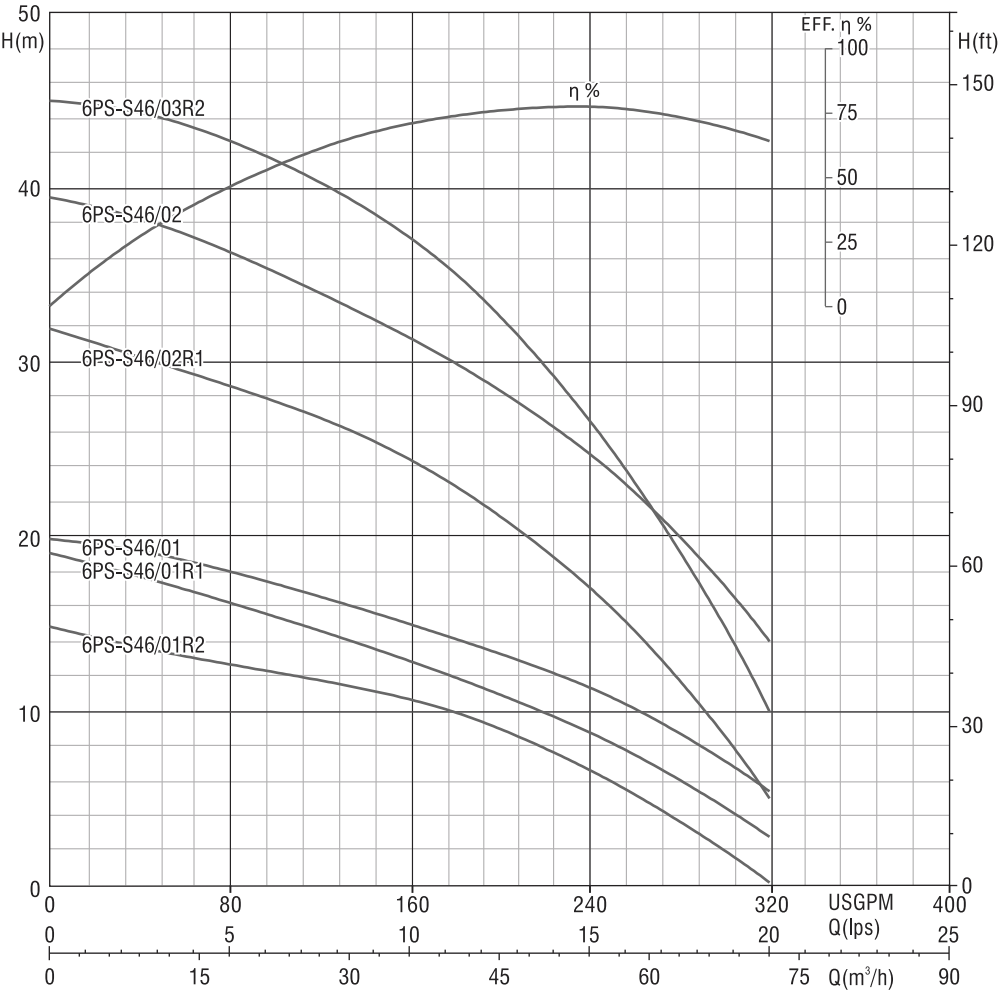
6PS-S46

Nominal Flow: 46m³/h

Outlet Size: 3”/4”

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	10	30	40	56	71.9	Height L (mm)	Weight (kg)
	HP	kW		2.8	8.3	11.1	15.6	20.0		
6PS-S46/01R2	2	1.5	Head(m)	14	11	10	6	-	382	7
6PS-S46/01R1	3	2.2		18	14	12	8	3	382	7
6PS-S46/01	4	3		19	16	14	11	5	382	7
6PS-S46/02R1	5.5	4		30	26	23	16	5	494	10
6PS-S46/02	7.5	5.5		38	33	30	24	14	494	10
6PS-S46/03R2	7.5	5.5		44	39	35	25	10	606	12

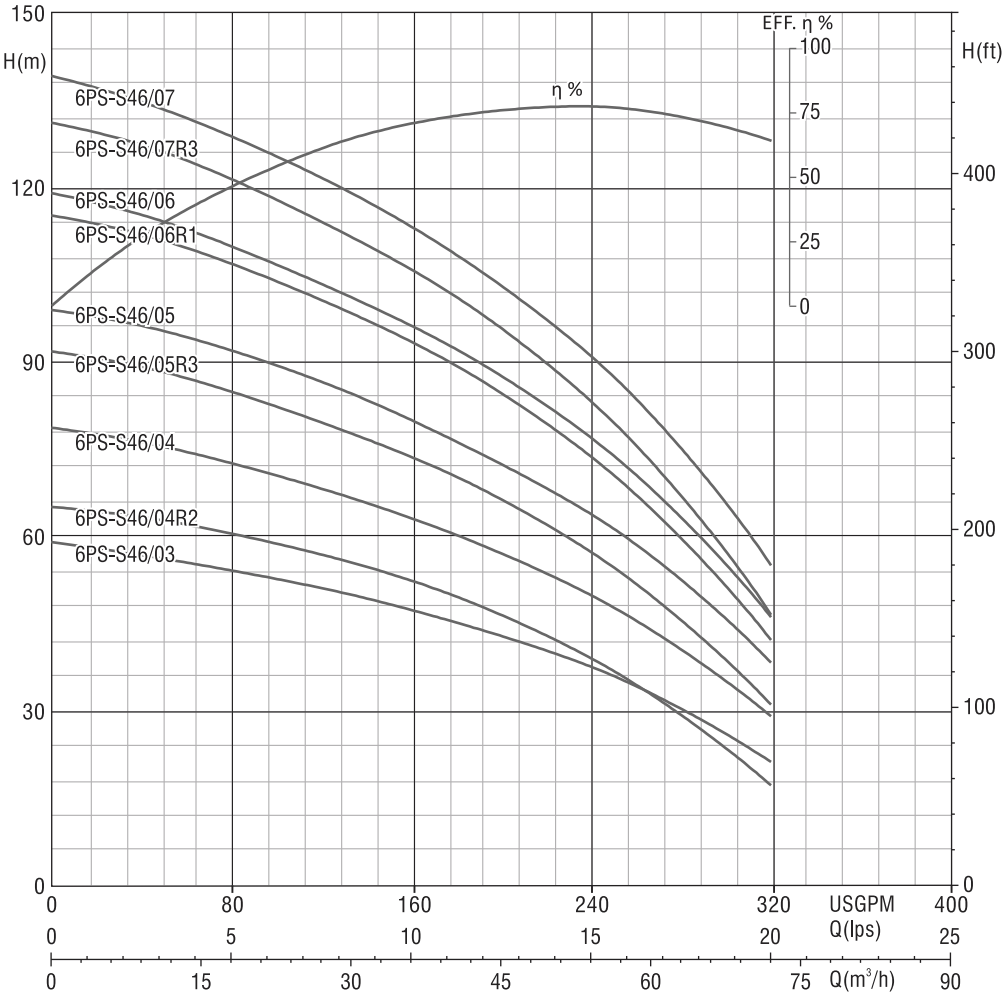
6PS-S46

Nominal Flow: 46m³/h

Outlet Size: 3”/4”

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	10	30	40	56	71.9	Height L (mm)	Weight (kg)
	HP	kW		2.8	8.3	11.1	15.6	20.0		
6PS-S46/03	10	7.5	Head(m)	56	50	45	36	21	606	12
6PS-S46/04R2	10	7.5		63	55	50	37	17	718	15
6PS-S46/04	12.5	9.3		75	66	60	48	29	718	15
6PS-S46/05R3	15	11		88	77	70	54	31	830	18
6PS-S46/05	17.5	13		95	84	76	61	38	830	18
6PS-S46/06R1	17.5	13		111	98	89	70	42	942	20
6PS-S46/06	20	15		114	100	92	74	46	942	20
6PS-S46/07R3	20	15		126	111	101	79	46	1054	23
6PS-S46/07	25	18.5		133	118	108	87	55	1054	23

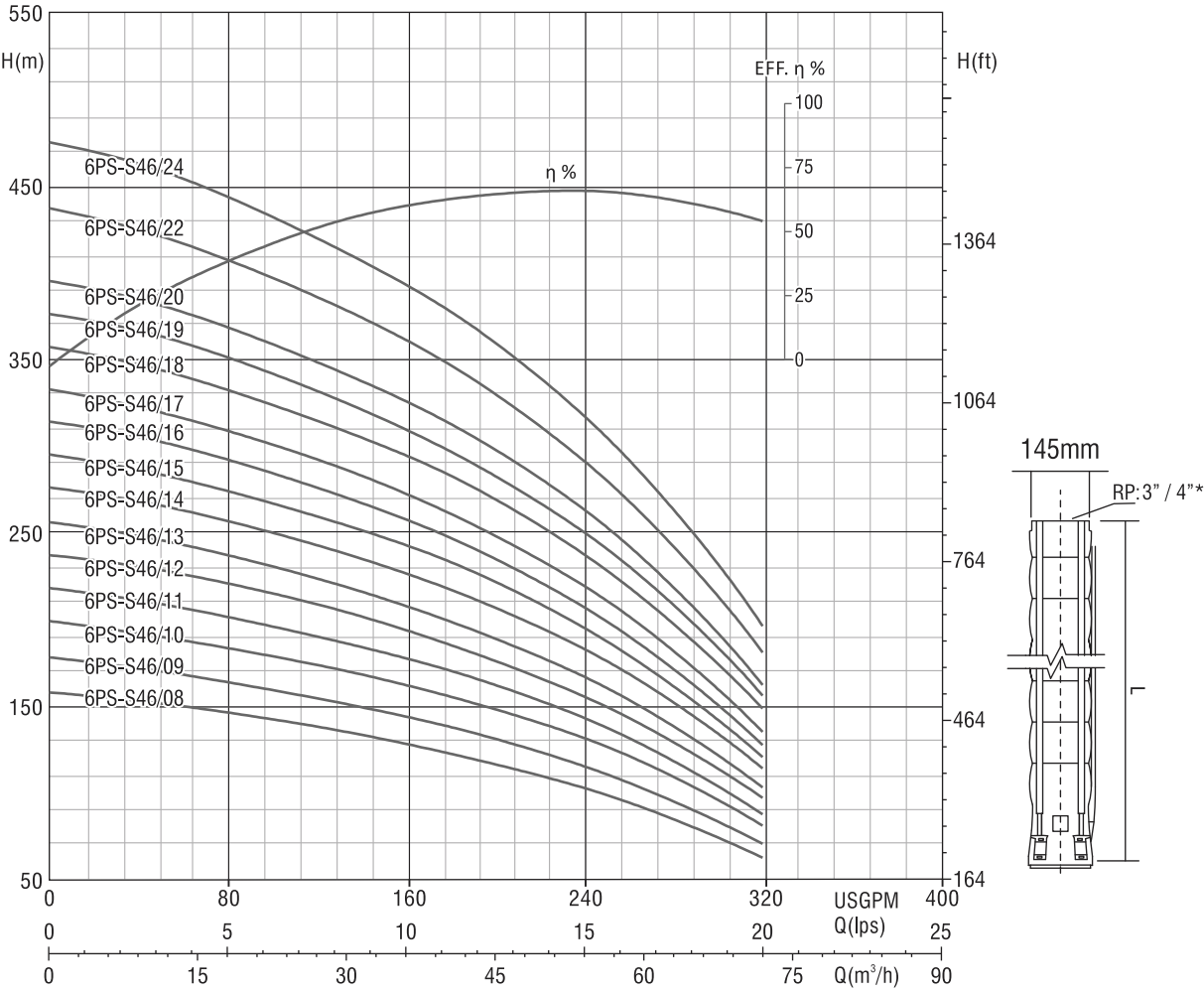
6PS-S46

Nominal Flow: 46m³/h

Outlet Size: 3”/4”

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	10	30	40	56	71.9	Height L (mm)	Weight (kg)
	HP	kW		2.8	8.3	11.1	15.6	20.0		
6PS-S46/08	25	18.5	Head(m)	151	134	122	98	62	1166	26
6PS-S46/09	30	22		170	150	138	110	70	1278	28
6PS-S46/10	30	22		190	169	155	126	80	1390	31
6PS-S46/11	35	26		209	185	170	137	87	1502	34
6PS-S46/12	40	30		229	203	185	149	96	1614	36
6PS-S46/13	40	30		246	218	199	160	102	1726	39
6PS-S46/14	50	37		266	237	217	176	113	1838	42
6PS-S46/15	50	37		284	253	233	187	120	1950	44
6PS-S46/16	50	37		303	269	247	199	127	2062	47
6PS-S46/17	50	37		320	285	261	211	134	2174	49
6PS-S46/18	60	45		345	307	283	228	148	2286	52
6PS-S46/19	60	45		364	324	297	241	155	2398	55
6PS-S46/20	60	45		382	340	313	253	161	2510	57
6PS-S46/22	75	55		422	377	347	280	180	2734	63
6PS-S46/24	75	55		460	410	378	305	195	2958	68

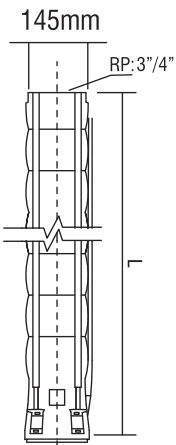
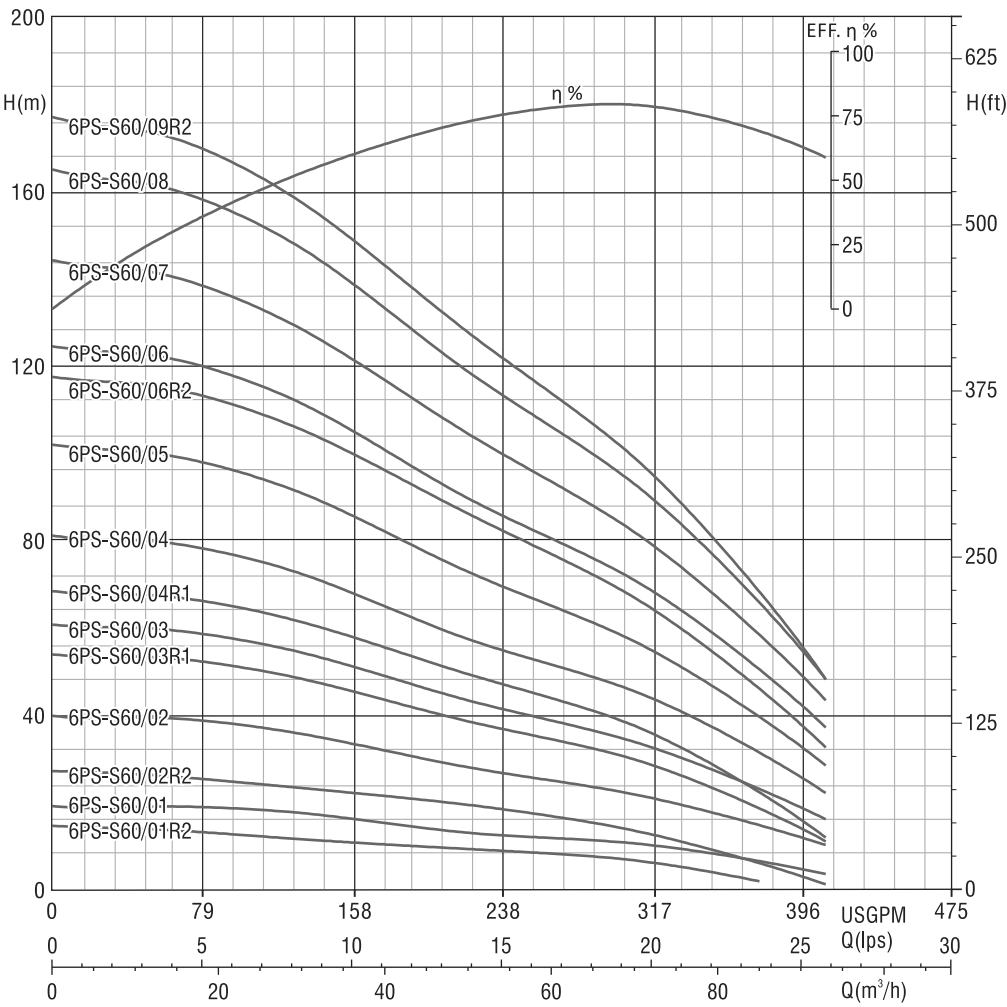
6PS-S60

Nominal Flow: 60m³/h

Outlet Size: 3”/4”

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	10	30	50	70	93	Height L (mm)	Weight (kg)
	HP	kW		2.8	8.3	13.9	19.5	25.8		
6PS-S60/01R2	3	2.2	Head(m)	14	11	9	6	-	382	
6PS-S60/01	5.5	4		19	17	13	10	3	382	
6PS-S60/02R2	5.5	4		27	23	19	13	0	494	10
6PS-S60/02	7.5	5.5		39	35	28	21	9	494	10
6PS-S60/03R1	10	7.5		53	48	38	29	10	606	12
6PS-S60/03	12.5	9.3		60	54	43	33	15	606	12
6PS-S60/04R1	12.5	9.3		68	61	49	37	11	718	15
6PS-S60/04	15	11		80	72	57	45	21	718	15
6PS-S60/05	17.5	13		100	91	72	56	27	830	18
6PS-S60/06R2	20	15		116	105	86	66	31	942	20
6PS-S60/06	25	18.5		123	111	89	70	36	942	20
6PS-S60/07	25	18.5		142	128	104	81	42	1054	23
6PS-S60/08	30	22		162	147	118	92	47	1166	26
6PS-S60/09R2	30	22		174	157	127	98	47	1278	28

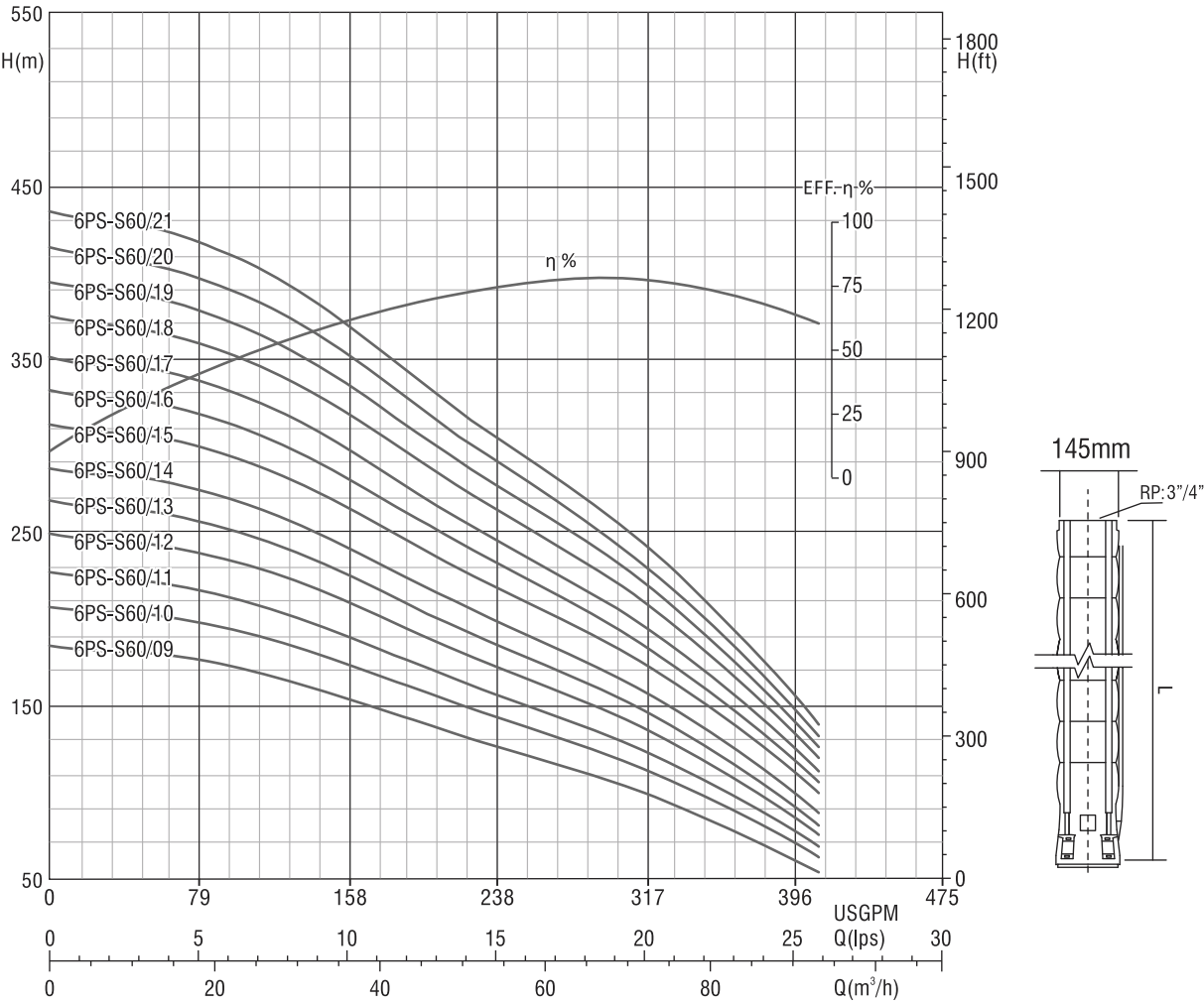
6PS-S60

Nominal Flow: 60m³/h

Outlet Size: 3”/4”

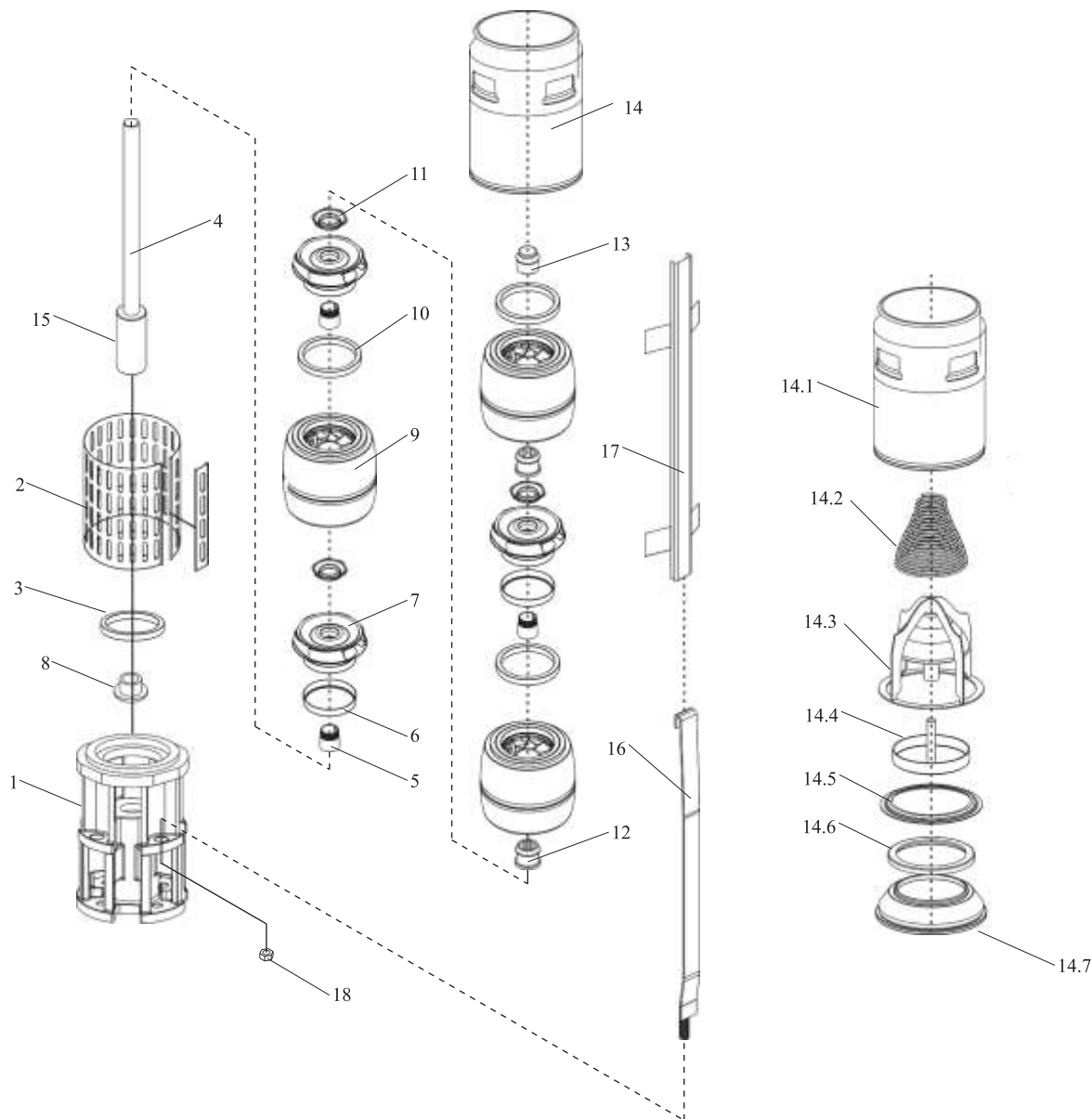
Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	10	30	50	70	93	Height L (mm)	Weight (kg)
	HP	kW		2.8	8.3	13.9	19.5	25.8		
6PS-S60/09	35	26	Head(m)	181	163	132	103	53	1278	28
6PS-S60/10	35	26		204	185	150	117	62	1390	31
6PS-S60/11	40	30		224	202	164	128	68	1502	34
6PS-S60/12	50	37		247	224	182	142	75	1614	36
6PS-S60/13	50	37		266	241	196	153	81	1726	39
6PS-S60/14	50	37		286	258	210	165	88	1838	42
6PS-S60/15	60	45		312	283	231	182	100	1950	44
6PS-S60/16	60	45		332	302	247	193	107	2062	47
6PS-S60/17	60	45		352	320	261	205	113	2174	50
6PS-S60/18	75	55		375	342	280	220	121	2286	52
6PS-S60/19	75	55		396	360	295	232	128	2398	55
6PS-S60/20	75	55		415	379	310	243	134	2510	58
6PS-S60/21	85	63		437	398	325	256	141	2622	60

8" & 10" Exploded View: 8PS & 10PS Models

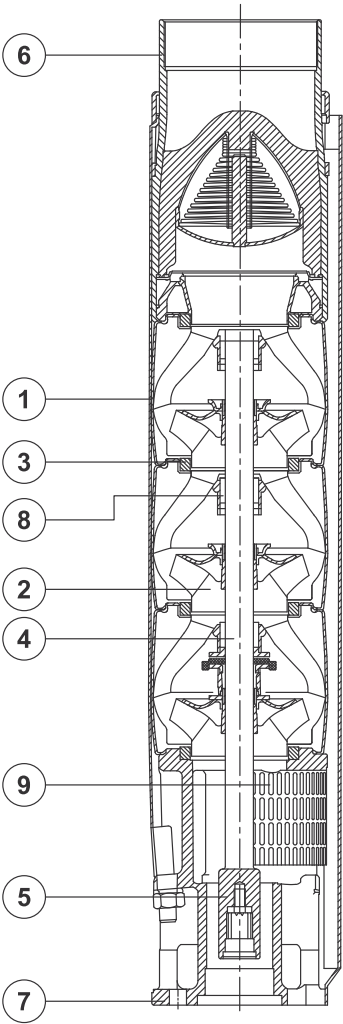


Part No.	Part Name
1	Suction Housing
2	Strainer
3	Suction Housing Wear Ring
4	Pump Shaft
5	Split Cone
6	Impeller Wear Ring
7	Impeller
8	Up Thrust Bush
9	Diffuser
10	Diffuser Wear Ring
11	Split Cone Nut
12	Bush Bearing
13	Upper Bearing

Part No.	Part Name
14	Discharge Housing Assembly
14.1	Discharge Housing
14.2	Check Valve Spring
14.3	Check Valve Guide
14.4	Check Valve Disc
14.5	Seat Retainer
14.6	Check Valve Seat
14.7	Seat Retainer
15	Coupling
16	Locking Strap
17	Cable Guard
18	Locking Strap Nut

In view of continuous improvements in our design and process, the information, dimensions and specifications given herein are subject to change without notice.

8” & 10” Cross Sectional Drawing



Materials

Pos.	Component	Material
1	Bowl / Diffuser	Stainless steel AISI 304
2	Impeller	Stainless steel AISI 304
3	Neck ring	NBR
4	Shaft	Stainless steel AISI 431
5	Couple	Stainless steel AISI 316
6	Delivery casing	Stainless steel AISI 304
7	Suction case	Stainless steel AISI 304
8	Bearing bush	NBR
9	Strainer	Stainless steel AISI 304

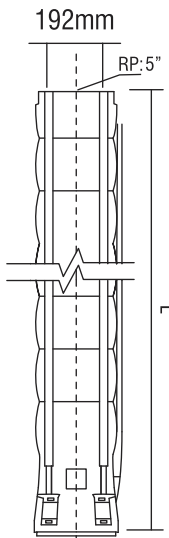
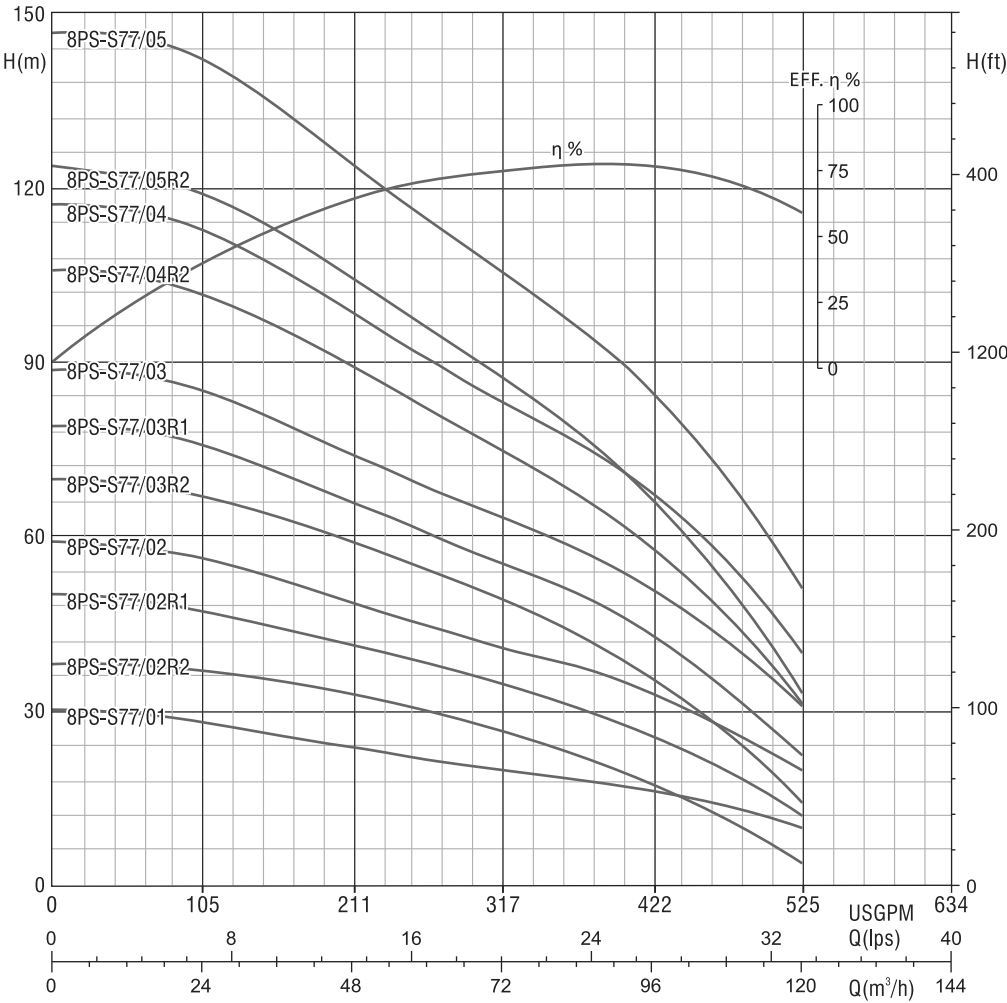
8PS-S77

Nominal Flow: 77m³/h

Outlet Size: 4"/5"*

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	10	30	50	70	90	100	120	Height L (mm)	Weight (kg)
	HP	kW		2.8	5.6	13.9	19.5	25.0	27.8	33.3		
8PS-S77/01	7.5	5.5	Head(m)	30	29	23	20	17	16	10	571	26
8PS-S77/02R2	10	7.5		38	38	32	27	20	16	4	699	30
8PS-S77/02R1	12.5	9.3		49	48	41	35	28	24	12	699	30
8PS-S77/02	15	11		58	57	48	41	36	31	20	699	30
8PS-S77/03R2	17.5	13		69	68	58	50	40	33	14	827	34
8PS-S77/03R1	20	15		78	77	65	56	47	40	22	827	34
8PS-S77/03	25	18.5		88	86	73	64	55	48	31	827	34
8PS-S77/04R2	25	18.5		105	103	88	76	63	54	31	955	38
8PS-S77/04	30	22		116	114	97	84	72	64	40	955	38
8PS-S77/05R2	30	22		122	120	103	88	73	62	33	1083	42
8PS-S77/05	35	26		146	144	122	107	91	80	51	1083	42

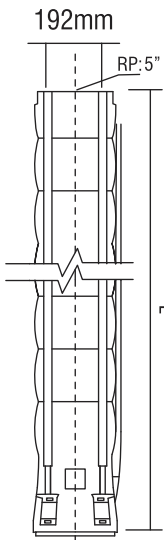
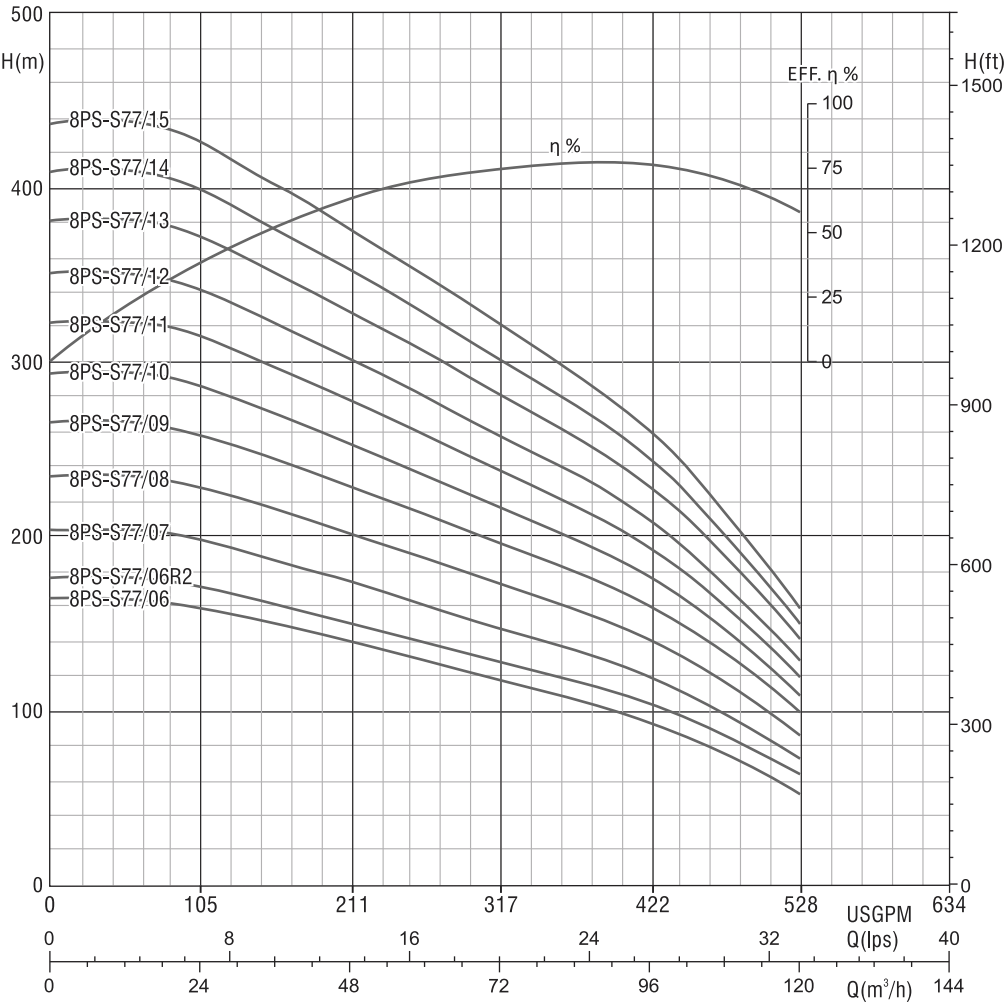
8PS-S77

Nominal Flow: 77m³/h

Outlet Size: 4"/5"*

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	10	30	50	70	90	100	120	Height L (mm)	Weight (kg)
	HP	kW		2.8	5.6	13.9	19.5	25.0	27.8	33.3		
8PS-S77/06R2	40	30	Head(m)	163	160	137	118	99	87	51	1211	46
8PS-S77/06	50	37		175	173	148	129	110	98	63	1211	46
8PS-S77/07	50	37		203	200	171	148	127	112	72	1339	50
8PS-S77/08	60	45		234	230	198	174	149	133	85	1467	54
8PS-S77/09	75	55		265	261	225	197	170	151	98	1595	58
8PS-S77/10	75	55		293	289	249	218	187	167	108	1723	62
8PS-S77/11	85	63		322	318	274	240	205	183	118	1851	66
8PS-S77/12	85	63		350	345	297	260	223	197	128	1979	70
8PS-S77/13	100	75		381	376	324	284	243	216	140	2107	74
8PS-S77/14	125	93		409	403	348	304	260	230	149	2235	78
8PS-S77/15	125	93		437	431	371	325	277	246	158	2363	82

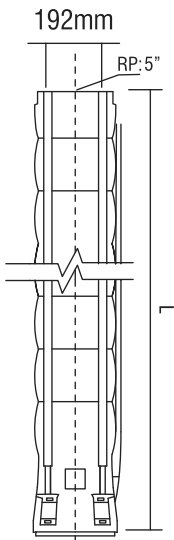
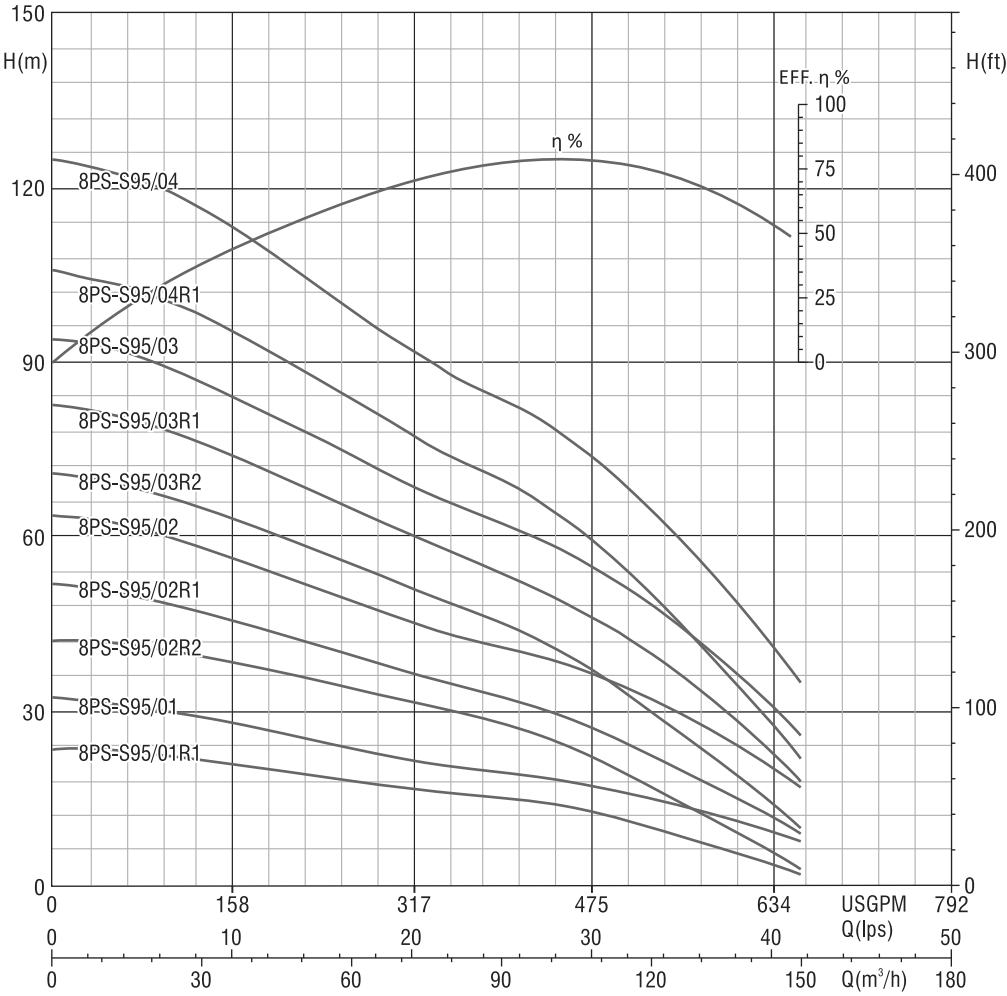
8PS-S95

Nominal Flow: 95m³/h

Outlet Size: 5"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	10	20	80	100	120	150	Height L (mm)	Weight (kg)
	HP	kW		2.8	5.6	22.2	27.8	33.3	41.7		
8PS-S95/01R1	7.5	5.5	Head(m)	24	23	16	14	10	2	617	21
8PS-S95/01	10	7.5		32	31	21	18	15	8	617	21
8PS-S95/02R1	12.5	9.3		42	41	30	25	17	3	746	24.7
8PS-S95/02R2	15	11		51	49	35	30	23	9	746	24.7
8PS-S95/02	17.5	13		63	61	43	39	32	17	746	24.7
8PS-S95/03R2	20	15		70	68	49	41	30	10	875	28.6
8PS-S95/03R1	25	18.5		81	79	57	50	40	18	875	28.6
8PS-S95/03	30	22		93	90	66	59	48	26	875	28.6
8PS-S95/04R1	30	22		104	102	74	65	50	22	1004	32.5
8PS-S95/04	35	26		123	121	88	79	65	35	1004	32.5

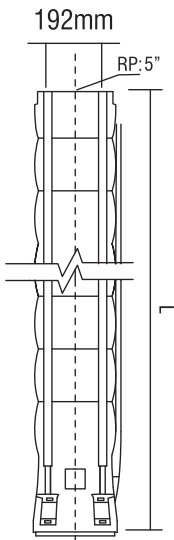
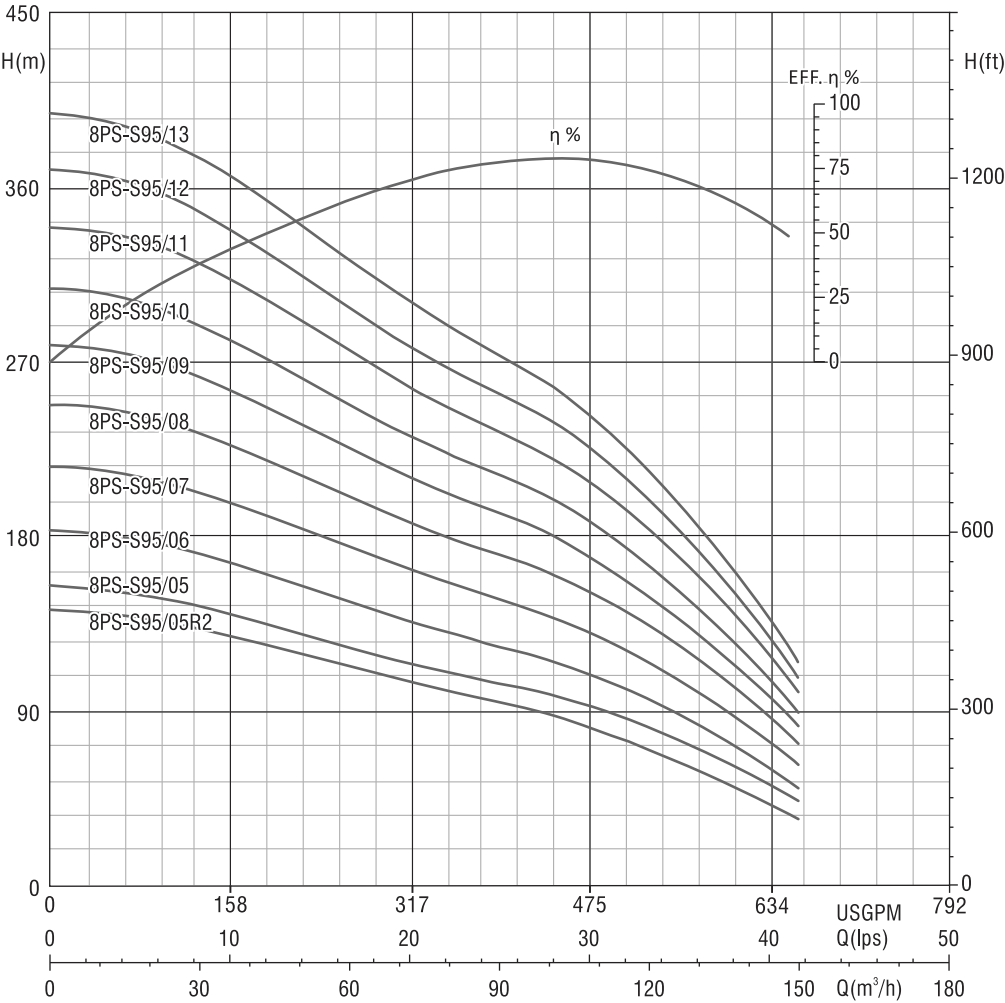
8PS-S95

Nominal Flow: 95m³/h

Outlet Size: 5"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	10	20	80	100	120	150	Height L (mm)	Weight (kg)
	HP	kW		2.8	5.6	22.2	27.8	33.3	41.7		
8PS-S95/05R2	40	30	Head(m)	141	138	101	89	71	35	1133	36.4
8PS-S95/05	50	37		153	150	110	100	83	45	1133	36.4
8PS-S95/06	50	37		182	178	131	117	97	51	1262	40.4
8PS-S95/07	60	45		215	211	157	140	116	63	1391	44.3
8PS-S95/08	75	55		247	242	180	162	135	74	1520	48.2
8PS-S95/09	85	63		277	272	203	182	150	83	1649	52.1
8PS-S95/10	85	63		307	300	223	201	166	90	1778	56.1
8PS-S95/11	100	75		338	332	247	222	185	101	1907	60
8PS-S95/12	125	93		367	360	267	241	200	108	2036	63.9
8PS-S95/13	125	93		395	388	289	260	215	116	2165	67.9

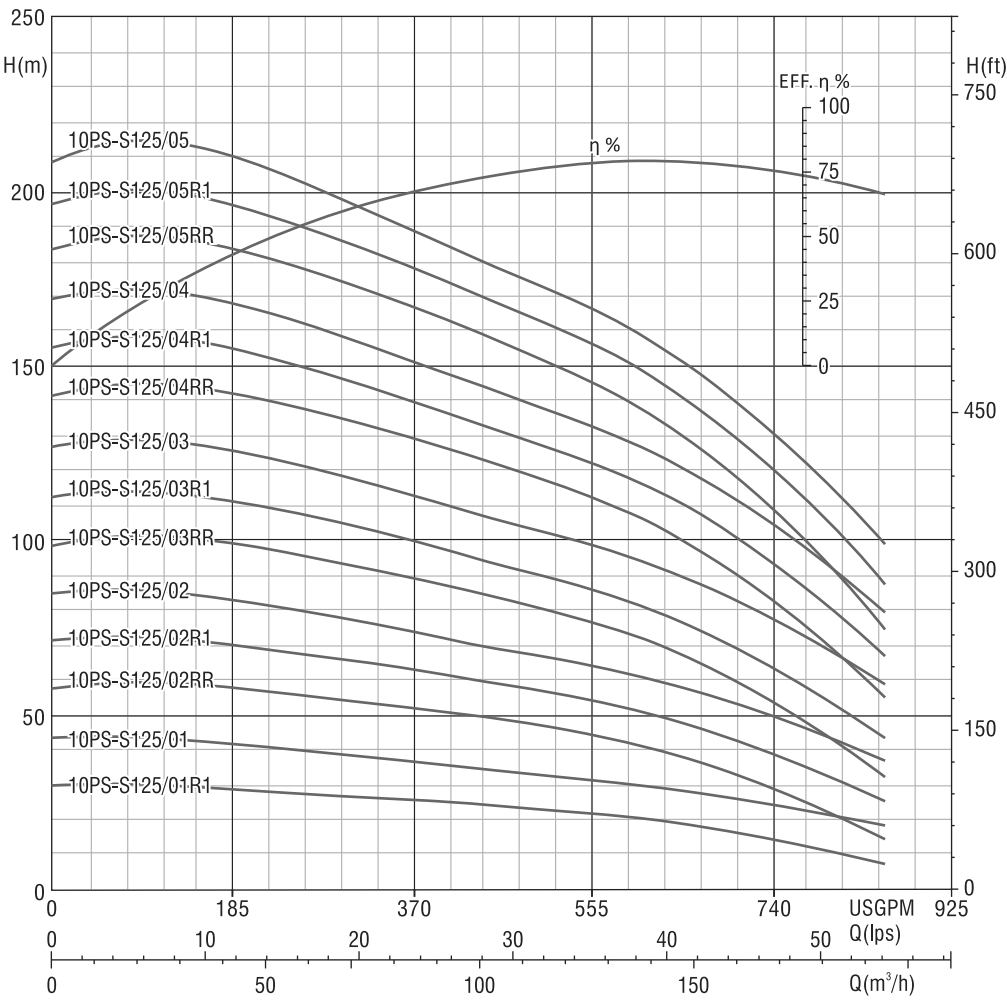
10PS-S125

Nominal Flow: 125m³/h

Outlet Size: 6"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	20	60	100	140	195	Height L (mm)	Weight (kg)
	HP	kW		5.6	16.7	27.8	38.9	54.2		
10PS-S125/01R1	15	11	Head(m)	31	28	25	21	8	682	30.45
10PS-S125/01	25	18.5		44	41	35	30	19	682	30.45
10PS-S125/02RR	30	22		60	56	50	41	15	836	36.65
10PS-S125/02R1	35	26		73	68	60	51	26	836	36.65
10PS-S125/02	40	30		87	80	71	61	38	836	36.65
10PS-S125/03RR	50	37		102	96	85	72	33	990	43.35
10PS-S125/03R1	50	37		115	108	95	81	44	990	43.35
10PS-S125/03	60	45		130	122	108	94	59	990	43.35
10PS-S125/04RR	75	55		146	138	124	106	56	1144	49.95
10PS-S125/04R1	75	55		159	150	134	116	68	1144	49.95
10PS-S125/04	85	63		173	162	145	126	80	1144	49.95
10PS-S125/05RR	100	75		188	178	160	137	75	1298	56.55
10PS-S125/05R1	100	75		201	190	171	148	88	1298	56.55
10PS-S125/05	100	75		215	203	181	158	100	1298	56.55

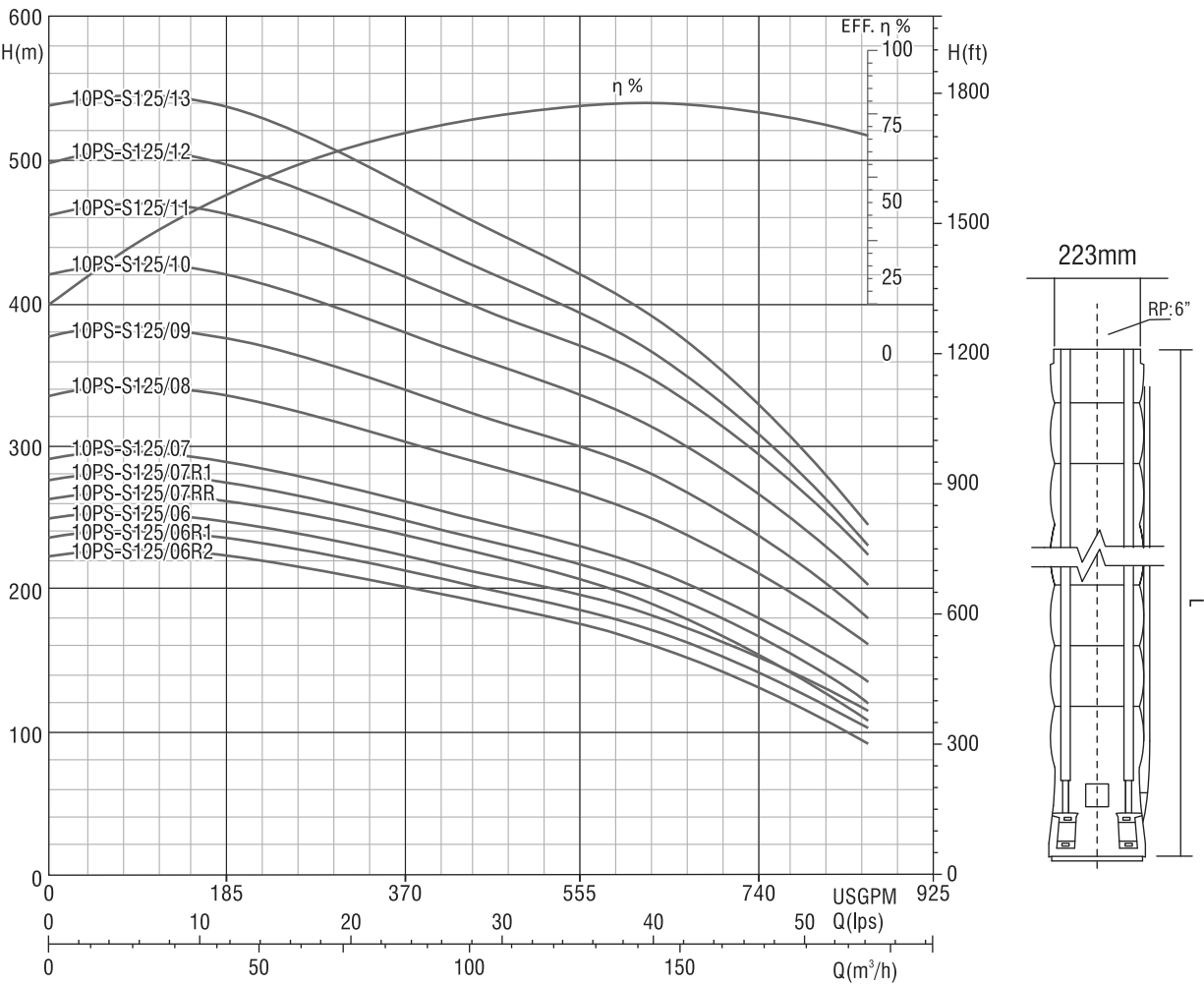
10PS-S125

Nominal Flow: 125m³/h

Outlet Size: 6"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	20	60	100	140	195	Height L (mm)	Weight (kg)
	HP	kW		5.6	16.7	27.8	38.9	54.2		
10PS-S125/06R2	100	75	Head(m)	230	218	195	167	94	1452	63.25
10PS-S125/06R1	125	93		243	230	205	177	105	1452	63.25
10PS-S125/06	125	93		255	241	215	188	117	1452	63.25
10PS-S125/07RR	125	93		270	256	230	196	110	1606	69.85
10PS-S125/07R1	125	93		283	267	239	207	122	1606	69.85
10PS-S125/07	150	110		298	282	252	220	137	1606	69.85
10PS-S125/08	180	135		344	326	292	256	164	1760	76.55
10PS-S125/09	180	135		385	365	326	287	182	1914	83.15
10PS-S125/10	200	147		430	408	365	321	205	2068	85.25
10PS-S125/11	225	170		472	450	402	355	226	2222	91.3
10PS-S125/12	250	185		509	482	430	375	233	2376	97.35
10PS-S125/13	250	185		549	520	461	401	247	2530	103.4

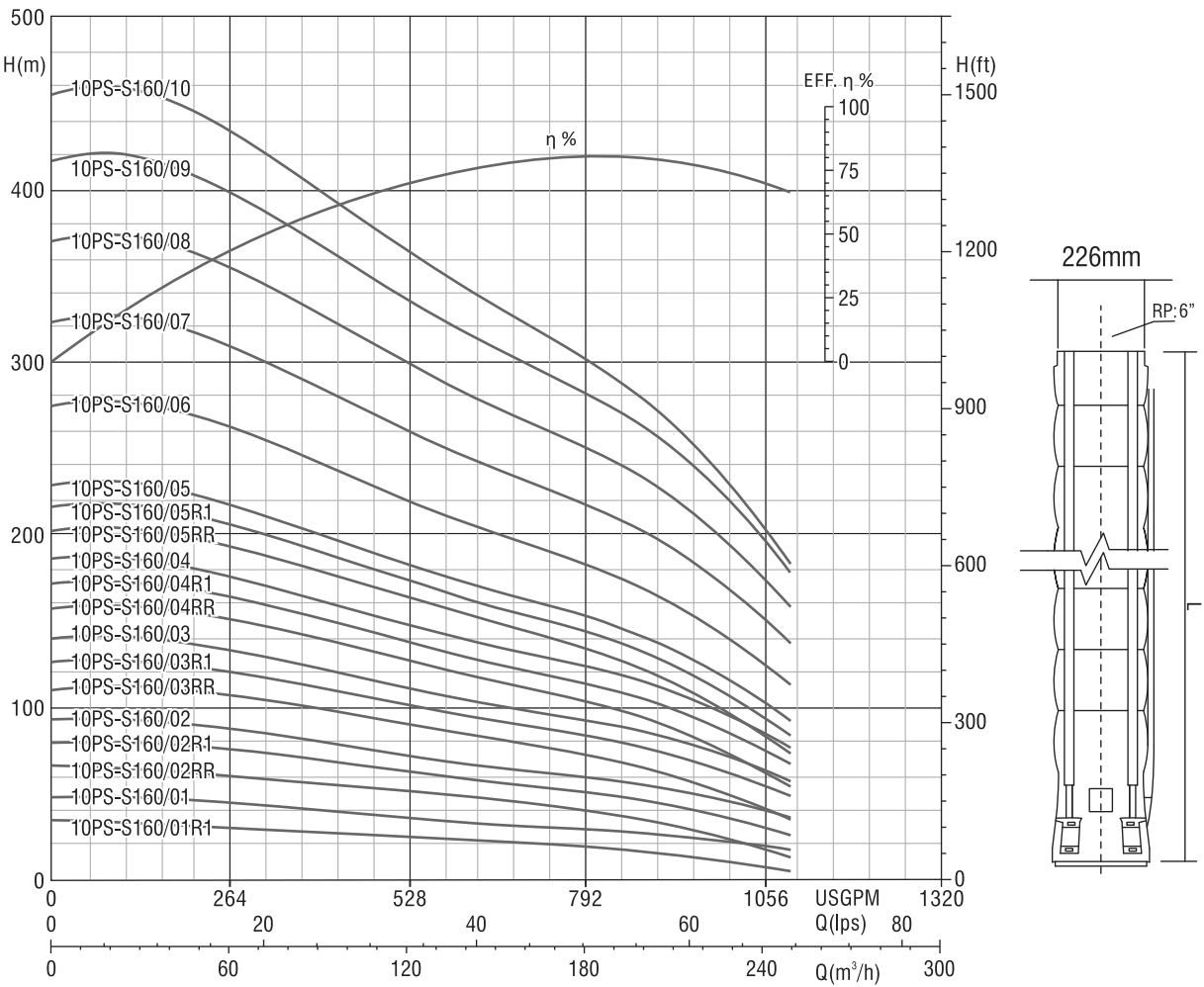
10PS-S160

Nominal Flow: 160m³/h

Outlet Size: 6"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h)						Height L (mm)	Weight (kg)
	HP	kW		20	80	140	200	250		
			Q(lps)	5.6	22.2	38.9	55.6	69.5		
10PS-S160/01R1	15	20	Head(m)	35	29	24	17	6	646	29.5
10PS-S160/01	22	30		49	43	34	28	18	646	29.5
10PS-S160/02RR	26	35		66	58	49	36	14	802	35.6
10PS-S160/02R1	37	50		81	73	60	47	27	802	35.6
10PS-S160/02	37	50		94	84	68	56	37	802	35.6
10PS-S160/03RR	45	60		113	103	86	66	36	958	42.3
10PS-S160/03R1	55	75		128	116	96	78	50	958	42.3
10PS-S160/03	55	75		142	127	105	87	58	958	42.3
10PS-S160/04RR	63	85		160	145	120	95	55	1114	49
10PS-S160/04R1	75	100		174	158	130	106	68	1114	49
10PS-S160/04	75	100		188	168	140	116	78	1114	49
10PS-S160/05RR	93	125		205	185	155	123	74	1270	55.7
10PS-S160/05R1	93	125		219	197	164	133	85	1270	55.7
10PS-S160/05	93	125		232	208	173	142	93	1270	55.7
10PS-S160/06	110	150		279	250	207	170	114	1426	62.4
10PS-S160/07	135	180		328	295	246	203	138	1582	69
10PS-S160/08	147	200		375	339	283	234	159	1738	75.7
10PS-S160/09	170	225		422	380	318	264	179	1894	82.4
10PS-S160/10	185	250		461	413	344	280	184	2050	89.1

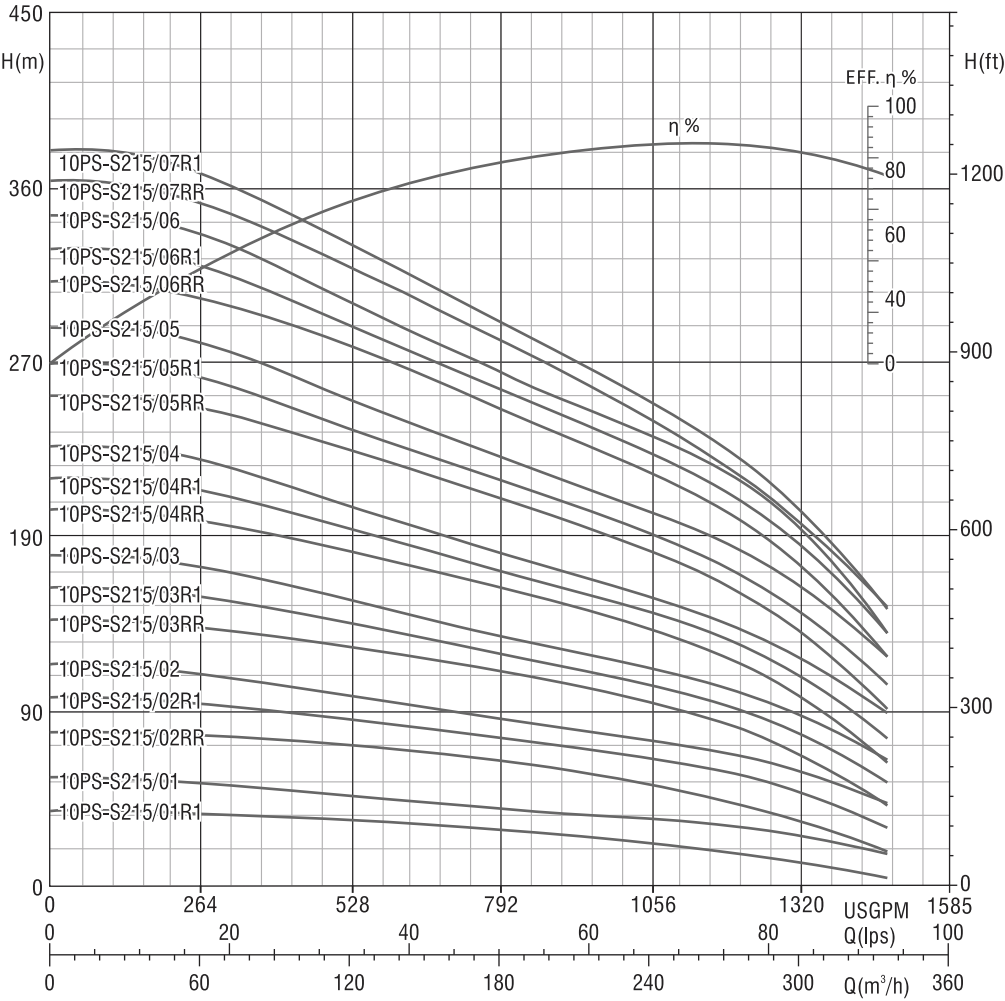
10PS-S215

Nominal Flow: 215m³/h

Outlet Size: 6"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h) Q(lps)	40	120	200	280	335	Height L (mm)	Weight (kg)
	HP	kW		11.1	33.3	55.5	77.8	93		
10PS-S215/01R1	30	22	Head(m)	38	34	27	16	4	793	53
10PS-S215/01	40	30		55	47	38	30	17	793	53
10PS-S215/02RR	60	45		78	72	61	41	18	969	66
10PS-S215/02R1	75	55		96	86	73	56	30	969	66
10PS-S215/02	85	63		112	98	82	66	43	969	66
10PS-S215/03RR	100	75		135	123	106	79	42	1145	78
10PS-S215/03R1	125	93		152	135	114	89	53	1145	78
10PS-S215/03	125	93		168	147	123	98	65	1145	78
10PS-S215/04RR	150	110		191	172	147	112	64	1321	91
10PS-S215/04R1	150	110		208	184	155	122	76	1321	91
10PS-S215/04	150	110		224	195	164	130	89	1321	91
10PS-S215/05RR	180	135		250	224	191	148	91	1497	103
10PS-S215/05R1	180	135		267	235	200	158	104	1497	103
10PS-S215/05	200	147		285	250	211	170	118	1497	103
10PS-S215/06RR	225	170		308	277	235	185	118	1673	116
10PS-S215/06R1	225	170		325	288	245	195	130	1673	116
10PS-S215/06	225	170		342	300	253	205	130	1673	116
10PS-S215/07RR	250	185		358	318	268	208	144	1849	128
10PS-S215/07R1	250	185		374	330	277	216	143	1849	128

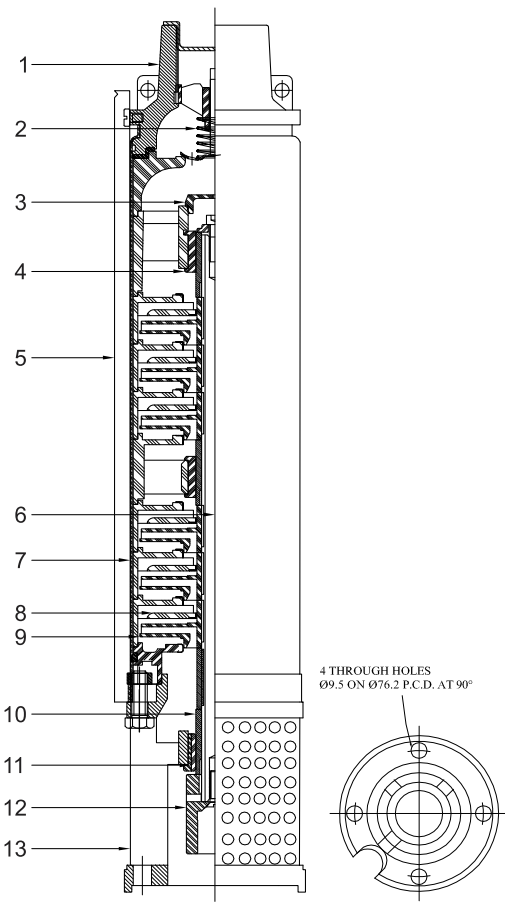
XYLO SERIES



Technical Specification

SERIES		4" Xylo
Power Range	HP	0.5 to 7.5 HP
	kW	0.37 to 5.5 kW
Nominal Outlet size	Inch	1¼" , 1½" & 2"
	mm	32 , 40 & 50 mm
Speed	RPM	3450
	m³/h	0.3 to 18
Discharge range	lps	0.08 to 5
	GPM	1.3 to 79
	m	5 to 284
Head range	ft	16 to 930
	mm	97

Cross Sectional Drawing: Xylo



Sr. No.	PART NAME	MATERIAL
1	DISCHARGE HOUSING	CASTED SS410
2	CHECK VALVE ASSY.	STAINLESS STEEL
3	BOWL CAP	LDPE
4	PUMP SLEEVE	HARD CHROMED
5	CABLE GUARD	SS410
6	PUMP SHAFT	SS420/431
7	PUMP SHELL	STAINLESS STEEL
8	DIFFUSER CHAMBER	NORYL GFN2
9	IMPELLER	NORYL GFN2
10	BEARING BUSH	NITRILE RUBBER
11	STRAINER	STAINLESS STEEL
12	COUPLING	STAINLESS STEEL
13	SUCTION HOUSING	CASTED SS410

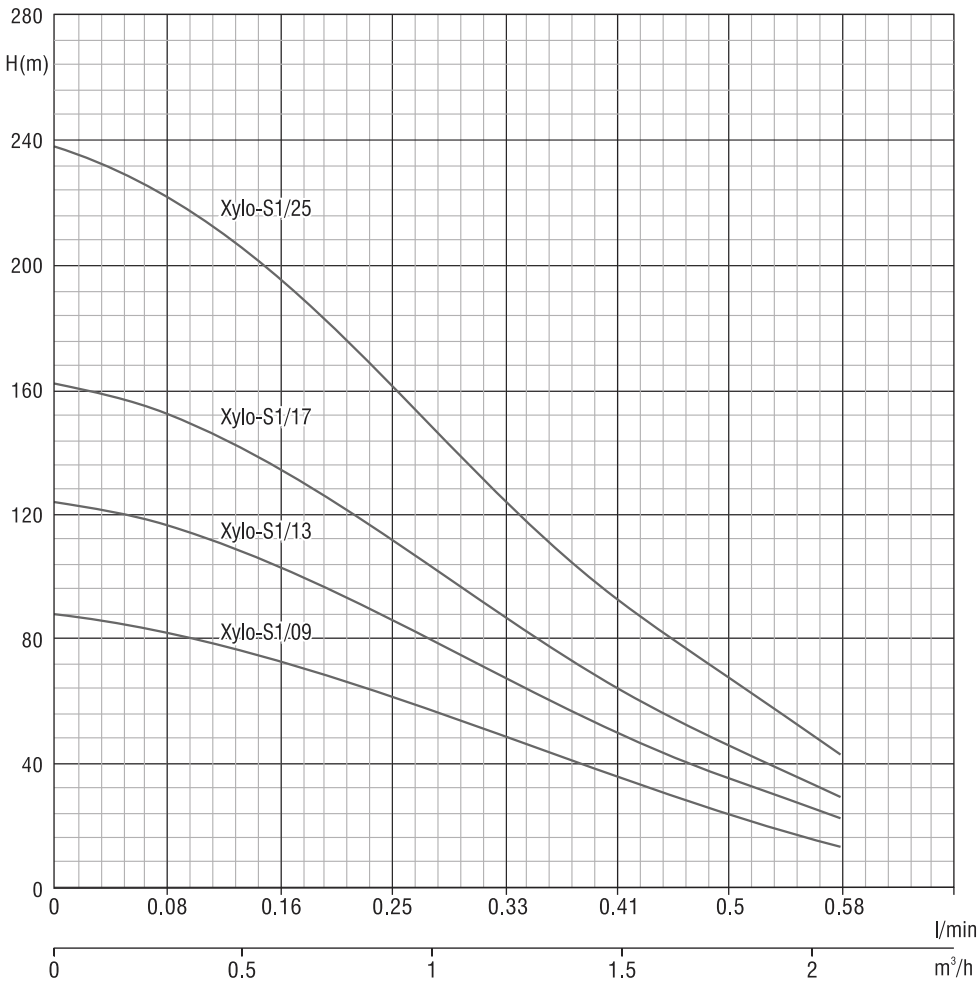
Xylo-S1

Nominal Flow : 1m³/h

Outlet Size : 1¼"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h)	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1
	HP	kW	Q(lps)	0	0.08	0.16	0.25	0.33	0.41	0.5	0.58
Xylo-S1/09	0.5	0.37	Head(m)	85	80	70	58	43	31	21	15
Xylo-S1/13	0.75	0.55		123	116	101	84	62	46	35	22
Xylo-S1/17	1	0.75		161	152	132	111	82	60	45	28
Xylo-S1/25	1.5	1.1		237	223	195	163	120	88	67	42

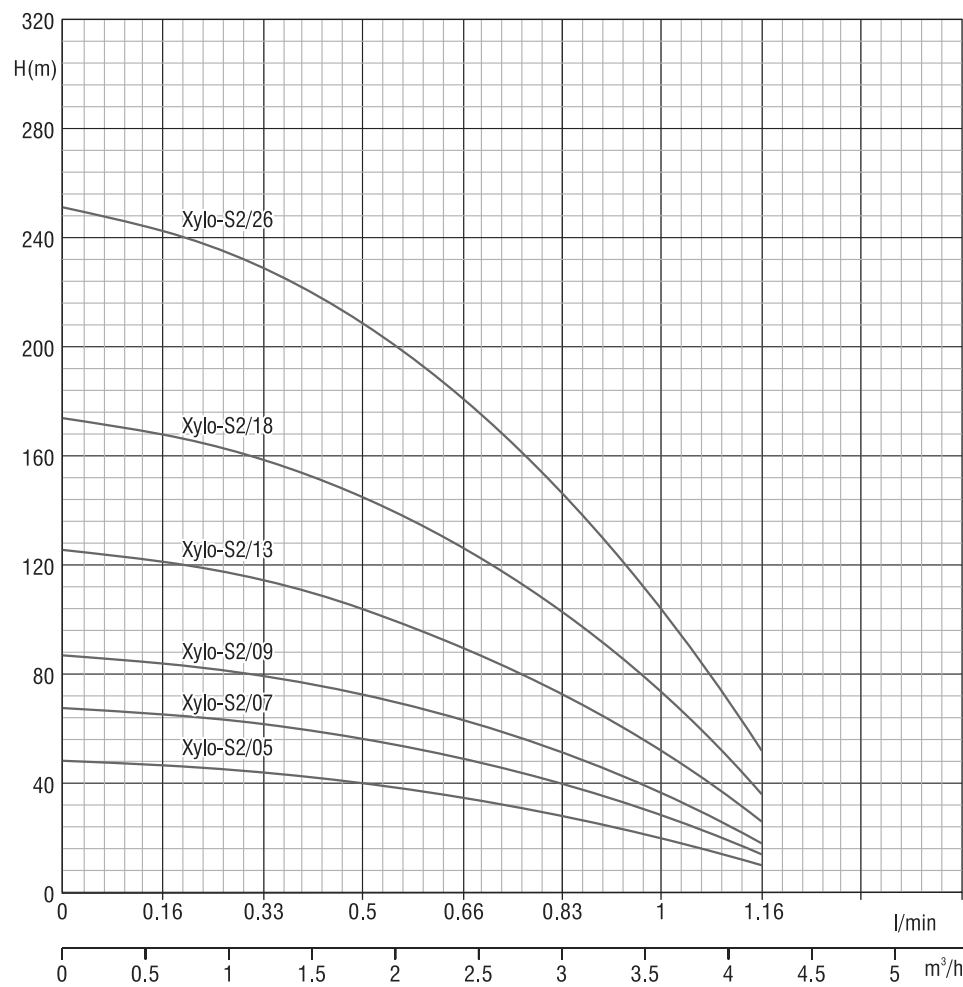
Xylo-S2

Nominal Flow : 2m³/h

Outlet Size: 1¼"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h)	0	0.6	1.2	1.8	2.4	3	3.6	4.2
	HP	kW	Q(lps)	0	0.16	0.33	0.5	0.66	0.83	1	1.16
Xylo-S2/05	0.5	0.37	Head(m)	48	46	44	40	33	26	21	10
Xylo-S2/07	0.75	0.55		67	65	61	56	46	37	30	14
Xylo-S2/09	1	0.75		87	84	79	72	60	48	39	18
Xylo-S2/13	1.5	1.1		125	121	114	104	86	69	56	26
Xylo-S2/18	2	1.5		174	168	159	144	120	96	78	36
Xylo-S2/26	3	2.2		251	242	229	208	173	138	112	52

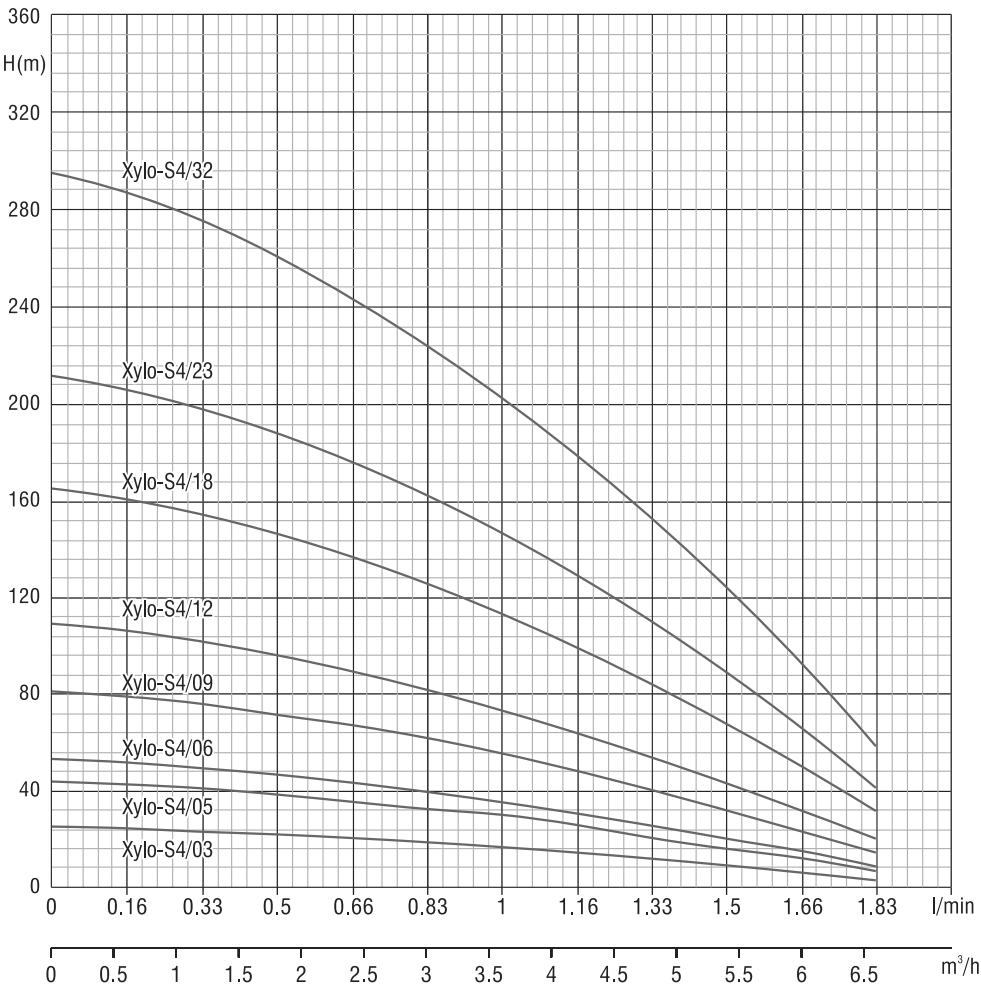
Xylo-S4

Nominal Flow : 4m³/h

Outlet Size : 1½"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h)	0	0.6	1.2	1.8	2.4	3	3.6	4.2	4.8	5.4	6	6.6
	HP	kW	Q(lps)	0	0.16	0.33	0.5	0.66	0.83	1	1.16	1.33	1.5	1.66	1.83
Xylo-S4/03	0.5	0.37	Head(m)	27	26	25	24	22	20	19	17	13	10	8	5
Xylo-S4/05	0.75	0.55		46	44	42	40	37	34	32	28	23	17	14	9
Xylo-S4/06	1	0.75		55	53	51	48	45	41	39	34	27	20	17	11
Xylo-S4/09	1.5	1.1		83	80	76	73	68	62	58	51	41	30	26	17
Xylo-S4/12	2	1.5		110	107	102	97	90	83	78	68	55	41	35	22
Xylo-S4/18	3	2.2		166	161	153	146	136	125	117	102	83	61	53	34
Xylo-S4/23	4	3		212	206	195	187	174	160	149	130	106	78	68	43
Xylo-S4/32	5.5	4		295	284	272	261	242	223	208	181	147	109	94	60

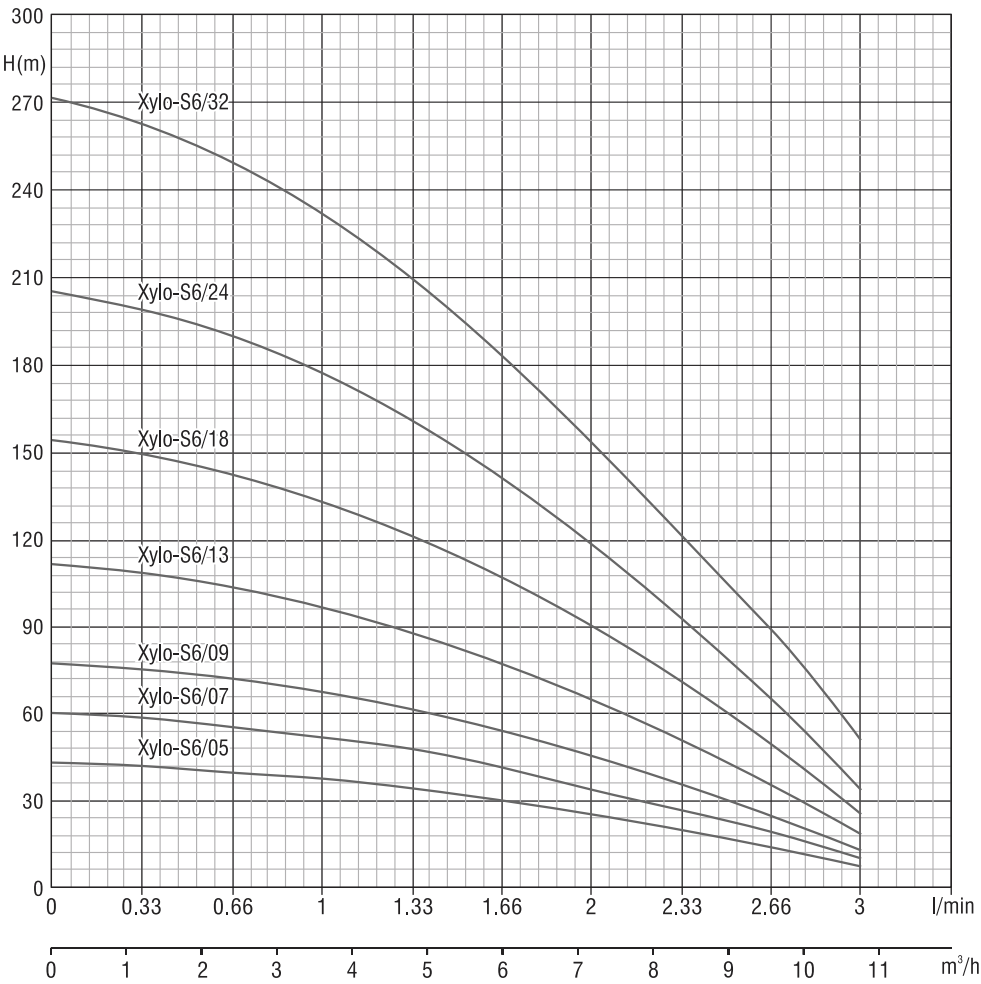
Xylo-S6

Nominal Flow : 6m³/h

Outlet Size : 1 ½"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h)	0	1.2	2.4	3.6	4.8	6	7.2	8.4	9.6	10.8
	HP	kW	Q(lps)	0	0.33	0.66	1	1.33	1.66	2	2.33	2.66	3
Xylo-S6/05	1	0.75	Head(m)	42	41	39	37	33	28	23	19	13	6
Xylo-S6/07	1.5	1.1		59	58	54	52	47	39	33	27	18	9
Xylo-S6/09	2	1.5		76	74	70	67	60	50	43	35	24	12
Xylo-S6/13	3	2.2		111	108	102	98	88	73	62	51	35	18
Xylo-S6/18	4	3		153	149	141	135	121	101	85	70	48	24
Xylo-S6/24	5.5	4		204	199	188	180	162	134	114	94	64	33
Xylo-S6/32	7.5	5.5		273	265	251	241	216	179	152	125	86	44

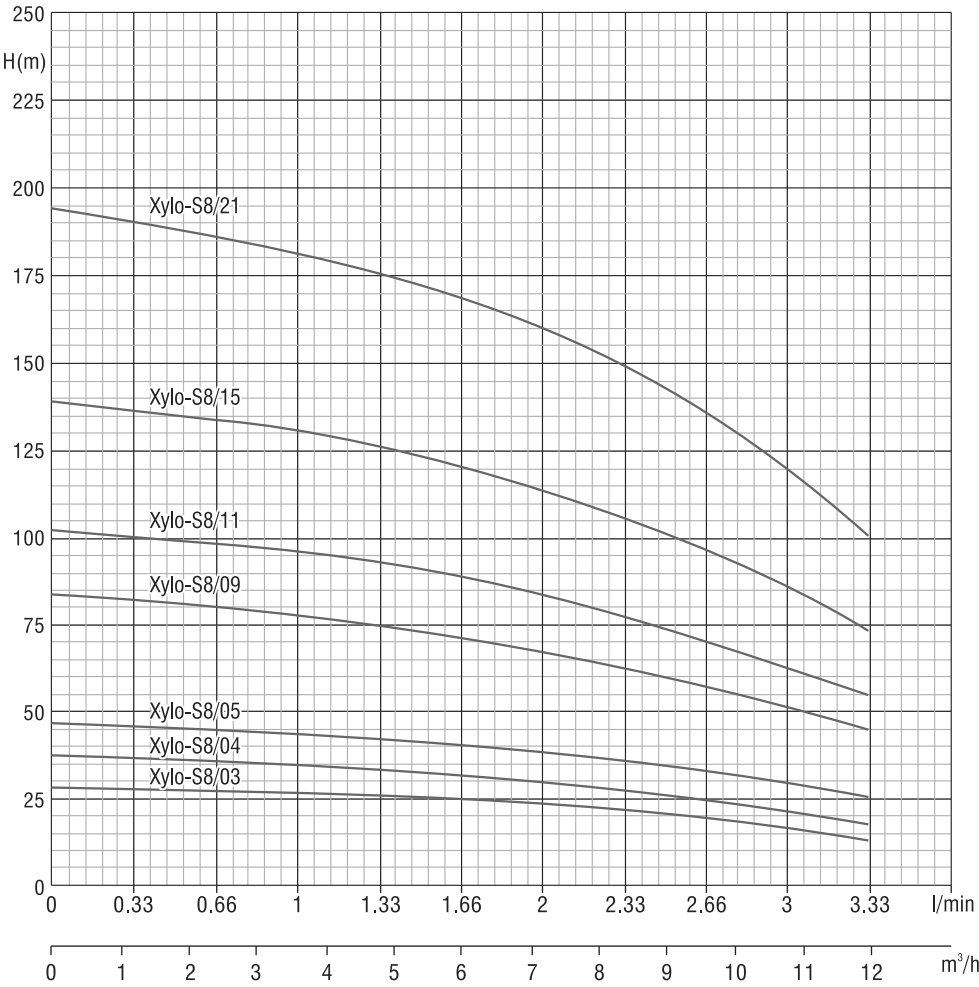
Xylo-S8

Nominal Flow : 8m³/h

Outlet Size : 2"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h)	0	2.4	3.6	4.8	6	7.2	8.4	9.6	10.8	12
	HP	kW	Q(lps)	0	0.66	1	1.33	1.66	2	2.33	2.66	3	3.33
Xylo-S8/03	1	0.75	Head(m)	27	26	26	25	24	22	20	18	17	14
Xylo-S8/04	1.5	1.1		36	35	34	34	32	30	27	24	22	19
Xylo-S8/05	2	1.5		46	44	43	42	40	38	34	31	28	24
Xylo-S8/09	3	2.2		83	79	78	76	73	68	62	55	51	44
Xylo-S8/11	4	3		101	97	95	93	89	83	76	68	62	54
Xylo-S8/15	5.5	4		138	133	130	127	122	114	103	93	85	74
Xylo-S8/21	7.5	5.5		193	186	182	178	171	160	145	130	119	104

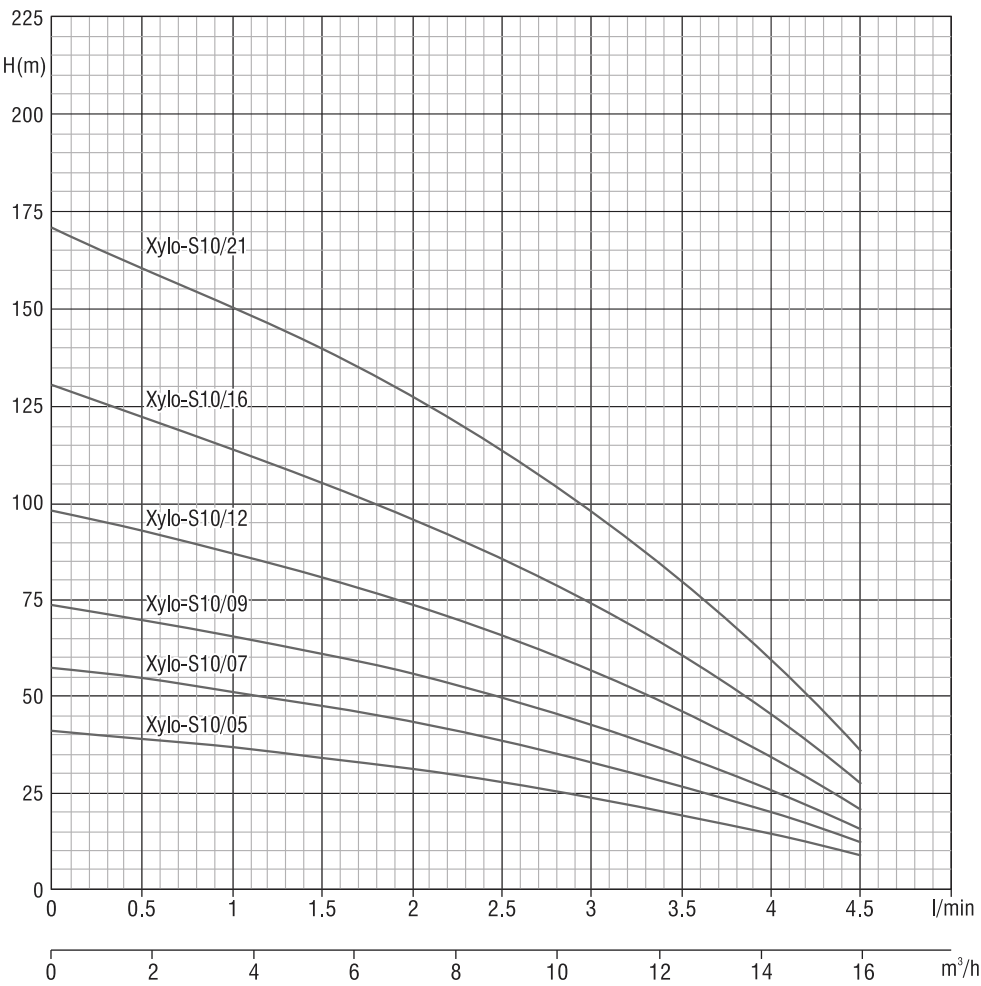
Xylo-S10

Nominal Flow : 10m³/h

Outlet Size : 2"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h)	0	1.8	3.6	5.4	7.2	9	10.8	12.6	14.4	16.2
	HP	kW	Q(lps)	0	0.5	1	1.5	2	2.5	3	3.5	4	4.5
Xylo-S10/05	1.5	1.1	Head(m)	40	36	35	33	30	28	22	18	13	8
Xylo-S10/07	2	1.5		56	50	49	47	43	39	31	25	19	11
Xylo-S10/09	3	2.2		73	65	63	60	55	50	40	32	25	15
Xylo-S10/12	4	3		97	87	84	80	73	67	53	43	33	20
Xylo-S10/16	5.5	4		129	116	112	107	98	89	71	58	44	26
Xylo-S10/21	7.5	5.5		170	152	147	141	129	117	94	76	58	35

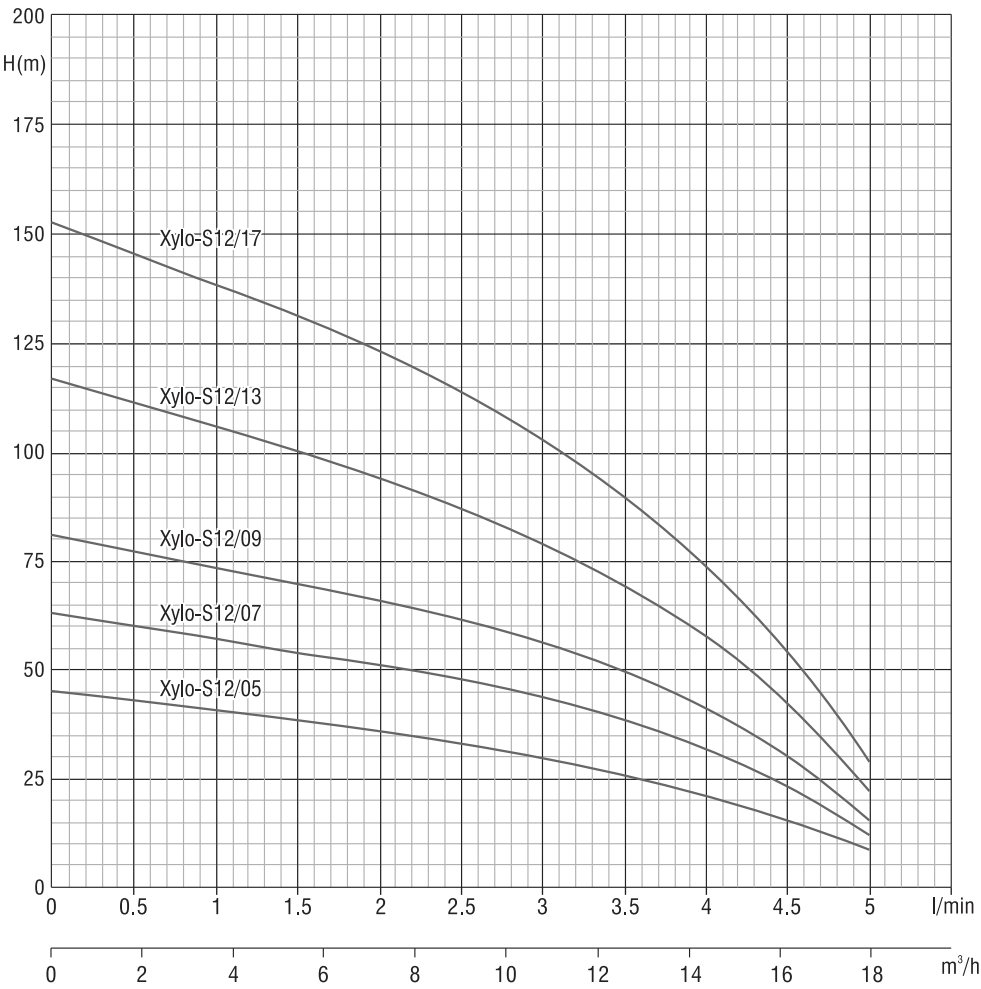
Xylo-S12

Nominal Flow : 12m³/h

Outlet Size : 2"

Performance Curve

3450 rpm



Model	Motor Power		Q(m³/h)	0	1.8	3.6	5.4	7.2	9	10.8	12.6	14.4	16.2	18
	HP	kW	Q(lps)	0	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5
Xylo-S12/05	2	1.5	Head(m)	44	42	40	39	36	31	28	25	23	17	8
Xylo-S12/07	3	2.2		62	59	56	54	50	44	40	36	32	24	11
Xylo-S12/09	4	3		80	76	73	70	65	56	51	46	41	31	15
Xylo-S12/13	5.5	4		116	111	106	101	94	81	74	67	60	45	21
Xylo-S12/17	7.5	5.5		152	145	138	133	123	107	97	88	78	59	28

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