



4AQM

4" OIL FILLED REWINDABLE SUMBERSIBLE MOTORS



4" oil filled rewirable submersible motors. Elevated starting torque, Mechanical compactness, reliability, superior performance together with the most complete range of products are the principal features marking the 4M motors.



TECHNICAL FEATURES

- Motor casing, shaft and bottom end made in Stainless Steel AISI 304
- High resistance upper bracket of casting AISI 304
- Axial and radial thrust ball bearings
- Graphite-Ceramic standard mechanical seal
- Special cooling fluid for a better lubricant effect to increase life of moving parts. The liquid with its high thermal capacity gives the motor superior overload capabilities
- Oversized compensation diaphragm and sand slinger protection
- Insulation class F - Protection IP 58
- Removable cable connector
- NEMA standard coupling dimensions
- Easy to disassemble and to re-wind

OPERATING LIMITS

- Maximum voltage fluctuation admissible versus nominal rated voltage: ± 10%
- Maximum water temperature: 35°C with at least 0,08 m/sec of water flow speed
- Maximum motor starting per hour: 30
- Axial thrust: 1500N from 0,37 kW to 2,2 kW
2500N from 2,2 kW to 5,5 kW
5000N from 2,2 kW to 5,5 kW
4400N from 2,2 kW to 7,5 kW
- Maximum immersion depth: 150 mt
- Horizontal operating position: admitted up to 5,5 kW

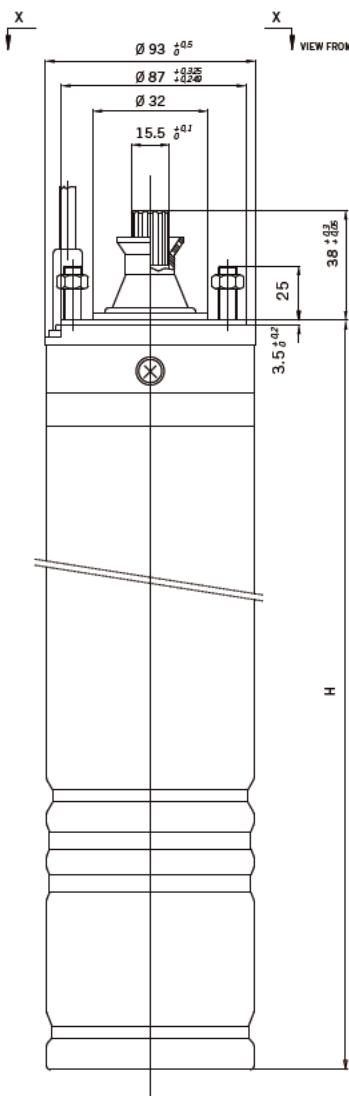
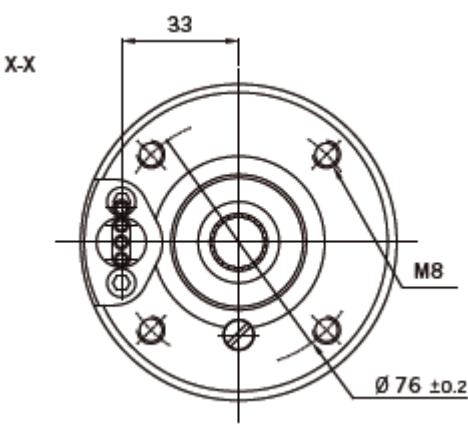
OPERATING DATA

Model	Power		Thrust load	Weight	H	I _n	I _{start}	RPM	Cosφ	Ts/Tn	Eff %	μF
1~220/230 50 Hz	HP	kW	N	kg	mm	AMP	AMP					
4AQMO05M	0,50	0,37	1500	7	325	3,6	10,2	2860	0,94	0,75	53	20
4AQMO07M	0,75	0,55	1500	7,6	325	4,5	13,6	2855	0,94	0,63	61	25
4AQMO10M	1,00	0,75	1500	8,7	350	6,0	18,5	2855	0,96	0,62	63	35
4AQMO15M	1,50	1,10	1500	10,3	385	8,2	26	2855	0,97	0,62	67	40
4AQMO20M	2,00	1,50	1500	12	420	11,0	34	2855	0,98	0,62	65	60
4AQMO30M	3,00	2,20	1500	14,2	470	14,8	48	2820	0,96	0,64	68	80

Model	Power		Thrust load	Weight	H	I _n	I _{start}	RPM	Cosφ	Ts/Tn	Eff %	-
3~380/415 50 Hz	HP	kW	N	kg	mm	AMP	AMP					
4AQMO10T	1,00	0,75	1500	7,6	325	2,6	10	2830	0,74	3,3	67	-
4AQMO15T	1,50	1,10	1500	8,7	350	3,4	14	2820	0,74	3,2	67	-
4AQMO20T	2,00	1,50	1500	10,4	385	4,6	17	2820	0,72	3,4	68	-
4AQMO30T	3,00	2,20	1500	11,0	383	5,8	23	2850	0,82	2,9	78	-
4AQMO40T	4,00	3,00	2500	12,8	418	7,8	30	2860	0,80	2,8	78	-
4AQMO55T	5,50	4,00	5000	20,5	580	10,2	47	2840	0,78	3,5	75	-
4AQMO75T	7,50	5,50	5000	22,4	650	14,4	58	2830	0,79	3,5	78	-
4AQMO100T	10,00	7,50	4400	27	810	19,5	72	2820	0,78	3,2	76	-

DIMENSIONS

Model	Power		Thrust load	H	Cable			Weight kg	
	HP	kW	N	mm	Length	Sez. mm ²	A mm	B mm	
4AQMO05M	0,50	0,37	1500	325	1,75	1,5	5,6	18,8	7
4AQMO07M	0,75	0,55	1500	325	1,75	1,5	5,6	18,8	7,6
4AQMO10M	1,00	0,75	1500	350	1,75	1,5	5,6	18,8	8,7
4AQMO15M	1,50	1,10	1500	385	1,75	1,5	5,6	18,8	10,3
4AQMO20M	2,00	1,50	1500	420	1,75	1,5	5,6	18,8	12
4AQMO30M	3,00	2,20	1500	470	2,5	1,5	5,6	18,8	14,2
4AQMO10T	1,00	0,75	1500	325	1,75	1,5	5,6	18,8	7,6
4AQMO15T	1,50	1,10	1500	350	1,75	1,5	5,6	18,8	8,7
4AQMO20T	2,00	1,50	1500	385	1,75	1,5	5,6	18,8	10,4
4AQMO30T	3,00	2,20	1500	383	2,5	1,5	5,6	18,8	11
4AQMO40T	4,00	3,00	2500	418	2,5	1,5	5,6	18,8	12,8
4AQMO55T	5,50	4,00	5000	580	2,5	1,5	5,6	18,8	20,5
4AQMO75T	7,50	5,50	5000	650	4	2,0	6,0	19,5	22,4
4AQMO100T	10,00	7,50	5000	810	4	2,0	6,0	19,5	27



4AQR

4" WATER FILLED RESINATED SUMBERSIBLE MOTORS

4" oil filled rewirable submersible motors. Elevated starting torque, Mechanical compactness, reliability, superior performance together with the most complete range of products are the principal features marking the 4M motors.



TECHNICAL FEATURES

- Motor casing, shaft in Stainless Steel AISI 304 - Shaft end in AISI 303
- Motor support in cast iron G20 - Cover in AISI 304
- Axial and radial thrust ball bearings
- Mechanical seal
- Stator filled with special epoxy resin and hermetically sealed.
- Oversized compensation diaphragm and sand slinger protection
- Insulation class F - Protection IP 58
- Removable cable connector
- NEMA standard coupling dimensions

OPERATING LIMITS

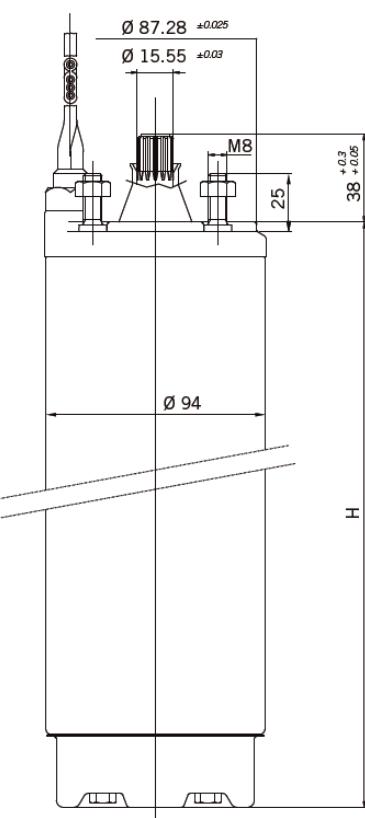
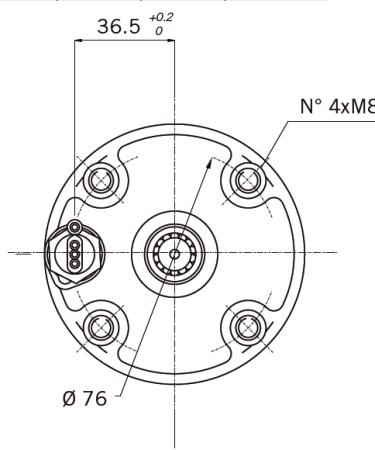
- Maximum voltage fluctuation admissible : + 6% / -10%
- Maximum water temperature: 35°C with at least 0,08 m/sec of water flow speed
- Maximum motor starting per hour: 30
- Axial thrust: 1500N from 0,37 kW to 0,75 kW
3000N from 1,1 kW to 2,2 kW
6500N from 3,0 kW to 5,5 kW
4000N optional
- Maximum immersion depth: 150 mt
- Horizontal or vertical operation admitted

OPERATING DATA

Model	Power		Thrust load	Weight	H	In	Istart	RPM	Cosφ	Ts/Tn PSC	Eff %	C run μF	C start μF
1~220/230 50 Hz	HP	kW	N	kg	mm	AMP	AMP						
4AQR 005M	0,50	0,37	1500	6,8	250	3,4	11	2850	0,91	0,65	58	16	36 - 46
4AQR 007M	0,75	0,55	1500	8,1	250	4,4	16,6	2840	0,92	0,63	62	20	72 - 89
4AQR 010M	1,00	0,75	1500	10,6	295	5,9	19,8	2860	0,94	0,62	65	30	88 - 106
4AQR 015M	1,50	1,10	3000	11,2	340	7,8	29,5	2850	0,94	0,62	66	40	88 - 106
4AQR 020M	2,00	1,50	3000	14	375	10,2	36,4	2850	0,95	0,61	68	50	130 - 156
4AQR 030M	3,00	2,20	3000	16,4	430	15	52,5	2840	0,94	0,55	69	70	189 - 227
4AQR 050M	5,00	3,70	6500	29,3	675	24	102	2840	0,92	0,50	72	100	189 - 227
Model	Power		Thrust load	Weight	H	In	Istart	RPM	Cosφ	Ts/Tn PSC	Eff %	C run μF	C start μF
3~380/415 50 Hz	HP	kW	N	kg	mm	AMP	AMP						
4AQR 005T	0,50	0,37	1500	5,8	235	1,2	5,1	2840	0,73	2,1	63	-	-
4AQR 007T	0,75	0,55	1500	7	250	1,7	6,5	2840	0,73	2,0	64	-	-
4AQR 010T	1,00	0,75	1500	8,3	265	2,2	9,2	2840	0,75	1,9	67	-	-
4AQR 015T	1,50	1,10	3000	10,9	295	3,0	14,2	2840	0,76	2,3	71	-	-
4AQR 020T	2,00	1,50	3000	11,4	340	4,0	18,5	2830	0,78	2,1	72	-	-
4AQR 030T	3,00	2,20	3000	14,2	375	5,6	26,5	2830	0,79	2,4	74	-	-
4AQR 040T	4,00	3,00	6500	18,3	480	7,5	34,3	2830	0,79	2,2	76	-	-
4AQR 055T	5,50	4,00	6500	23,4	555	10,1	44	2840	0,77	2,3	75	-	-
4AQR 075T	7,50	5,50	6500	29,4	675	13,6	62	2840	0,80	2,2	76	-	-
4AQR 100T	10,00	7,50	6500	33,8	765	18,3	90	2830	0,80	2,2	75	-	-

DIMENSIONS

Model	Power		Thrust load	H	Cable			Weight	Kg
	HP	kW			N	mm	Sez. mm ²		
4AQR 005M	0,50	0,37	1500	250	1,5	5,6	18,8	6,8	
4AQR 007M	0,75	0,55	1500	250	1,5	5,6	18,8	8,1	
4AQR 010M	1,00	0,75	1500	295	1,5	5,6	18,8	10,6	
4AQR 015M	1,50	1,10	3000	340	1,5	5,6	18,8	11,2	
4AQR 020M	2,00	1,50	3000	375	1,5	5,6	18,8	14	
4AQR 030M	3,00	2,20	3000	430	1,5	5,6	18,8	16,4	
4AQR 050M	5,00	3,70	6500	675	1,5	5,6	18,8	29,3	
4AQR 005T	0,50	0,37	1500	235	1,5	5,6	18,8	5,8	
4AQR 007T	0,75	0,55	1500	250	1,5	5,6	18,8	7	
4AQR 010T	1,00	0,75	1500	265	1,5	5,6	18,8	8,3	
4AQR 015T	1,50	1,10	3000	295	1,5	5,6	18,8	10,9	
4AQR 020T	2,00	1,50	3000	340	1,5	5,6	18,8	11,4	
4AQR 030T	3,00	2,20	3000	375	1,5	5,6	18,8	14,2	
4AQR 040T	4,00	3,00	6500	480	1,5	5,6	18,8	18,3	
4AQR 055T	5,50	4,00	6500	555	1,5	5,6	18,8	23,4	
4AQR 075T	7,50	5,50	6500	675	1,5	5,6	18,8	29,4	
4AQR 100T	10,00	7,50	6500	765	1,5	5,6	18,8	33,8	



AQO

6-8-10" WATER FILLED REWINDABLE MOTORS



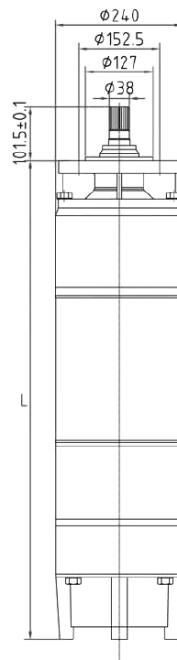
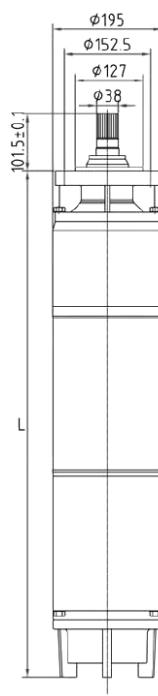
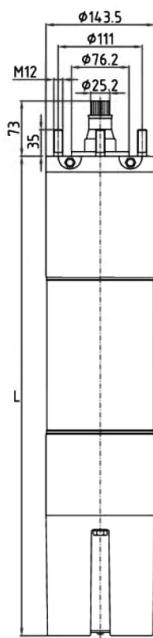
Series of submersible motors 6 "rewindable water bath, asynchronous 2 poles, with squirrel-cage rotor. Winding wire wet PVC, easily retractable. Durable engines oversized to withstand heavy loads and long life. The radial and axial Bearing are Mitchell and lubricated by water inside the motor; this allows a long period of operation without any maintenance. Mechanical Seal mounted sull'Driving shaft which allows a particular strength in the presence of sand.

TECHNICAL FEATURES

- Winding wire wet PVC (on demand PE2+PA)
- Outer jacket and cover bottom of stainless steel
- Upper and lower Motor Bracket in Cast iron G25
- Upper and lower radial bearings in Graphite
- Bearing axial in Graphite - AISI 303
- Mech. Seal in SiC - NBR - AISI304
- A-toxic Filling liquid : water + glycol
- Sand protectios in NBR - AISI304
- Motor insulation class Y / B - Protection IP 68
- Shaft extension and coupling dimensions to NEMA standards
- Easily removable and retractable
- Possibility of delta starting Y / Δ

OPERATING LIMITS

- Maximum fluctuation of the line voltage from the rated voltage: ± 10%
- Maximum ambient temperature: 30°C
- Maximum starts per hour: 20
- Maximum immersion depth: 150 m
- Minimum water flow: 0,30 m/s
- Working position: vertical



WORKING DATA

Model	Nominal Power		Axial load	Weight	H	In	Istart	RPM	Cosφ	Eff %
	HP	kW								
3~400			N	kg	mm	AMP	AMP			
6AQO055T	5,50	4,00	15500	45	594	11,2	57	2850	0,81	70
6AQO075T	7,50	5,5	15500	51	634	14,5	72	2850	0,83	72
6AQO100T	10	7,5	15500	57	684	17,9	90	2850	0,84	77
6AQO125T	12,50	9,2	15500	62	724	22	109	2850	0,83	79
6AQO150T	15	11	15500	67	769	22,5	126	2850	0,85	81
6AQO175T	18	13	15500	72	814	29,3	147	2850	0,86	82
6AQO200T	20	15	15500	76	859	33,3	167	2850	0,86	81
6AQO250T	25	19	15500	87	949	40,7	202	2855	0,86	83
6AQO300T	30	22	20000	96	1034	48,8	243	2850	0,85	83
6AQO350T	35	26	20000	106	1129	56,8	280	2850	0,84	84
6AQO400T	40	30	25000	110	1169	66,9	332	2865	.087	82
6AQO500T	50	37	27500	111	1195	74	368	2840	0,88	84
6AQO600T	60	45	27500	116	1275	95	475	2830	0,84	83
8AQO 300T	30	22	4500	121	861	48	251	2900	0,85	82
8AQO 400T	40	30	4500	142	1075	62	320	2925	0,85	84
8AQO 500T	50	37	4500	148	1102	77	401	2900	0,86	84
8AQO 600T	60	45	4500	159	1160	87	520	2900	0,87	88
8AQO 700T	70	52	4500	178	1152	100	605	2915	0,86	91
8AQO 750T	75	55	4500	183	1282	110	652	2910	0,87	89
8AQO 800T	80	60	4500	188	1315	113	720	2915	0,88	89
8AQO 900T	90	65	4500	203	1393	130	795	2910	0,87	90
8AQO 1000T	100	75	4500	217	1464	143	940	2910	0,87	91
8AQO 1100T	110	83	4500	232	1535	158	1070	2915	0,86	90
8AQO 1250T	125	93	4500	256	1650	184	1265	2930	0,85	91
8AQO 1500T	150	110	4500	295	1845	212	1420	2845	0,87	90
10AQO 1250T	125	92	60000	345	1530	185	988	2890	0,88	86
10AQO 1500T	150	110	60000	380	1615	219	1158	2890	0,90	86
10AQO 1800T	180	132	60000	439	1815	260	1344	2850	0,90	87
10AQO 2000T	200	150	60000	460	1890	295	1588	2910	0,92	88

DIMENSIONS

Model	Nominal Power		Axial Load	H	Cable		Weight
	HP	kW			N	mm	
3~380/415							
50 Hz							
6AQO055T	5,50	4,00	15500	594	3	4,0	45
6AQO075T	7,50	5,5	15500	634	3	4,0	51
6AQO100T	10	7,5	15500	684	3	4,0	57
6AQO125T	12,50	9,2	15500	724	3	4,0	62
6AQO150T	15	11	15500	769	3	4,0	67
6AQO175T	18	13	15500	814	3	4,0	72
6AQO200T	20	15	15500	859	3	4,0	76
6AQO250T	25	19	15500	949	3	6,0	87
6AQO300T	30	22	20000	1034	3	6,0	96
6AQO350T	35	26	20000	1129	3	6,0	106
6AQO400T	40	30	25000	1169	3	6,0	110
6AQO500T	50	37	27500	1195	4	6,0	111
6AQO600T	60	45	27500	1275	4	6,0	116
8AQO 300T	30	22	4500	861	4	4x10	121
8AQO 400T	40	30	4500	1075	4	4x10	142
8AQO 500T	50	37	4500	1102	4	4x10	148
8AQO 600T	60	45	4500	1160	4	4x10	159
8AQO 700T	70	52	4500	1152	4	4x16	178
8AQO 750T	75	55	4500	1282	4	4x16	183
8AQO 800T	80	60	4500	1315	4	4x16	188
8AQO 900T	90	65	4500	1393	4	4x16	203
8AQO 1000T	100	75	4500	1464	4	4x16	217
8AQO 1100T	110	83	4500	1535	4	4x16	232
8AQO 1250T	125	93	4500	1650	4	4x16	256
8AQO 1500T	150	110	4500	1845	4	4x16	295
10AQO 1250T	125	92	60000	1530	5	4x25	345
10AQO 1500T	150	110	60000	1615	5	4x35	380
10AQO 1800T	180	132	60000	1815	5	4x35	439
10AQO 2000T	200	150	60000	1890	5	4x70	460

4AQP

SUBMERSIBLE PUMPS 4"



Series of submersible pumps 4 "newly developed, designed and built for maximum resistance against sand (up to 250 g / m³) and other impurities. Materials certified for use in drinking water that allow the pump to run dry without even deteriorate. The supports are made of steel AISI 304, obtained with casting process, ensure extreme robustness and reliability to the product. The new design of the floating impeller independent (patented) guarantees a low axial load on the engine. The check valve is integrated in the cylinder head to support the weight of the water column and for protection against water hammer. The use can be continuous and can work both vertically and horizontally.



WORKING DATA

- Capacity till 400 l / min (24 m³ / h)
- Head meters till 347 meters
- Rotation speed 2850 r.p.m.
- Motor power up to 7.5 kW
- Maximum number of starts per hour: 40
- Water temperature from 0 ° C to 35 ° C
- Maximum content of suspended sand: 250 g / m³

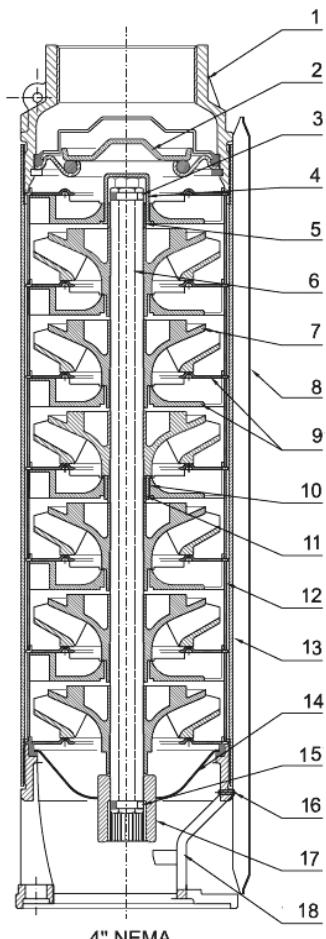
CHARACTERISTICS

- Impeller floating independent (patented)
- No axial load on the engine
- Installation in vertical or horizontal position
- Overall diameter including the cable cover: 98 mm
- Anti-clockwise rotation (seen from the pump outlet)
- Outlet ports threaded 1 1/4 G and 2" G
- Coupling flange NEMA

APPLICATIONS

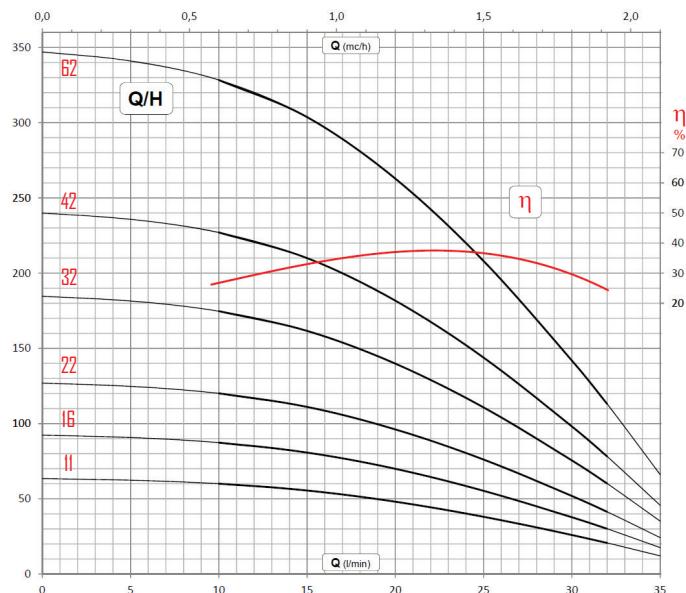
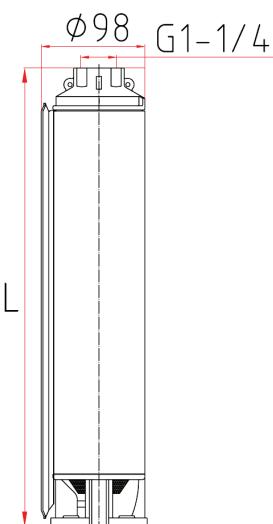
- Withdrawal from deep wells for clean water and non-aggressive water supply
- Pressurization
- Irrigation
- Rainwater harvesting
- Fire fighting systems and washing

Pos.	Component	Material
1	Top casing	AISI 304
2	Wing valve	AISI 304
3	Seeger	POMc
4	Up. support bush	PA
5	Up. support sleeve	AL203
6	Shaft	AISI 304
7	Impeller	PA
8	Cable cover	AISI 304
9	Diffuser + disk	PA+AISI 304
10	Int. support bush	PA
11	Int. support sleeve	AL203
12	Spacer pipe	AISI 304
13	External pipe	AISI 304
14	Grid	AISI 304
15	Seeger	POMc
16	Screw	AISI 304
17	Coupling	AISI 306 L
18	Suction	AISI 304



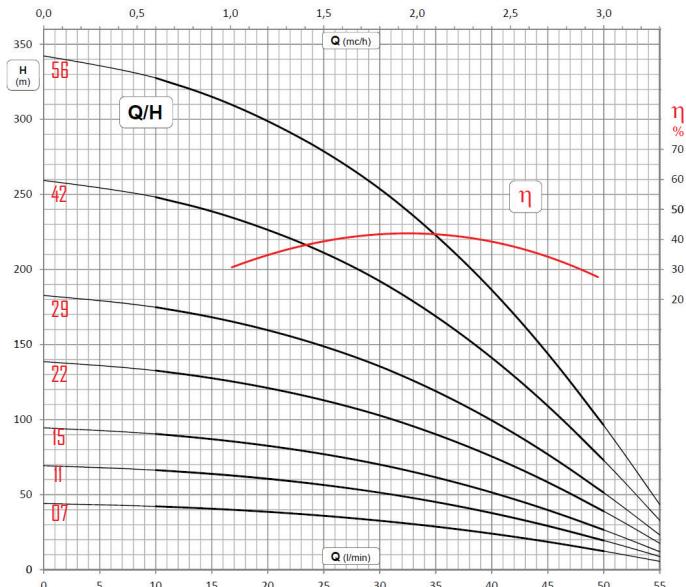
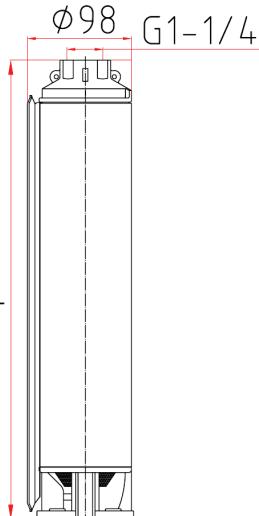
4" NEMA

4AQP 35

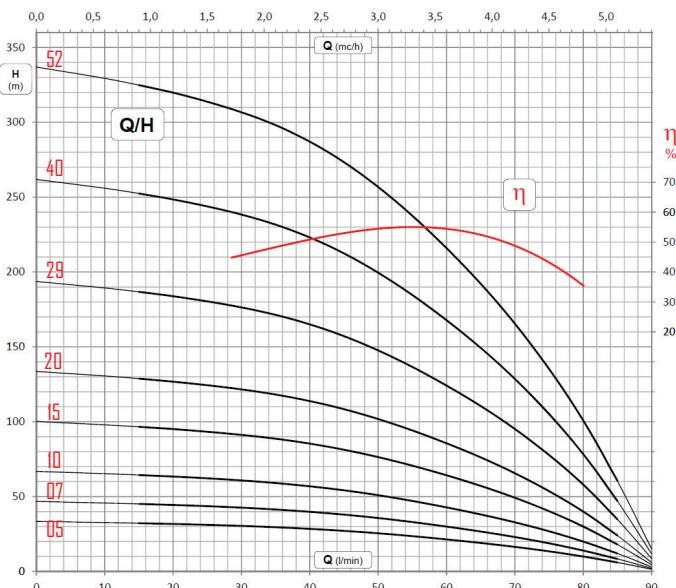


Model	Stages	Pump				Motor		Q	Capacity											
		Ø (mm)	L (mm)	DNM	Weight kg	HP	kW		m³/h	0	0,6	0,9	1,2	1,5	1,8	2,1	-	-	-	
									l/min	0	10	15	20	25	30	35	-	-	-	
4AQP 35-11	11	98	342	1"1/4	4,0	0,50	0,37			63	60	56	48	38	26	12	-	-	-	
4AQP 35-16	16	98	437	1"1/4	4,9	0,75	0,55			92	87	81	70	55	38	18	-	-	-	
4AQP 35-22	22	98	551	1"1/4	6,0	1,00	0,75			127	120	111	96	76	52	24	-	-	-	
4AQP 35-32	32	98	741	1"1/4	7,9	1,50	1,10			185	175	162	140	111	76	35	-	-	-	
4AQP 35-42	42	98	930	1"1/4	9,9	2,00	1,50			240	227	210	182	144	99	46	-	-	-	
4AQP 35-62	62	98	1310	1"1/4	13,5	3,00	2,20			347	328	304	263	208	143	66	-	-	-	

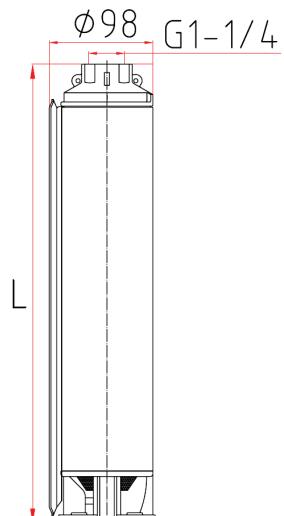
4AQP 50



Model	Stages	Pump				Motor		Q	Capacity										
		Ø (mm)	L (mm)	DNM	Weight kg	HP	kW		m³/h	0	0,9	1,2	1,5	1,8	2,1	2,4	2,7	3	-
									l/min	0	15	20	25	30	35	40	45	50	-
4AQP 50-07	07	98	287	1"1/4	3,3	0,50	0,37		44	41	39	36	33	29	24	19	12	-	-
4AQP 50-11	11	98	375	1"1/4	4,1	0,75	0,55		69	64	61	56	51	45	38	29	19	-	-
4AQP 50-15	15	98	463	1"1/4	4,9	1,00	0,75		95	87	83	77	70	62	51	40	27	-	-
4AQP 50-22	22	98	617	1"1/4	6,3	1,50	1,10		139	128	121	113	103	90	75	58	39	-	-
4AQP 50-29	29	98	771	1"1/4	7,8	2,00	1,50		183	168	160	149	135	1119	99	77	51	-	-
4AQP 50-42	42	98	1056	1"1/4	10,4	3,00	2,20		259	239	226	211	192	169	141	109	73	-	-
4AQP 50-56	56	98	1364	1"1/4	13,2	4,00	3,00		342	315	299	279	254	223	186	144	96	-	-



4AQP 80



Model	Stages	Pump				Motor		Q	Capacity											
		Ø (mm)	L (mm)	DNM	Weight kg	HP	kW		m³/h	0	1,2	1,5	1,8	2,1	2,4	2,7	3	3,6	4,2	4,8
									l/min	0	20	25	30	35	40	45	50	60	70	80
4AQP 80-05	05	98	243	1"1/4	2,9	0,50	0,37		33	32	31	30	30	28	27	25	21	16	10	
4AQP 80-07	07	98	287	1"1/4	3,3	0,75	0,55		47	44	44	43	41	40	38	36	30	23	14	
4AQP 80-10	10	98	353	1"1/4	3,9	1,00	0,75		67	63	62	61	59	57	54	51	43	33	20	
4AQP 80-15	15	98	463	1"1/4	4,9	1,50	1,10		100	95	93	91	89	85	81	76	64	49	30	
4AQP 80-20	20	98	573	1"1/4	5,9	2,00	1,50		134	127	124	122	118	114	108	102	86	66	40	
4AQP 80-29	29	98	771	1"1/4	7,7	3,00	2,20		194	184	180	176	171	165	157	148	124	95	58	
4AQP 80-40	40	98	1012	1"1/4	9,8	4,00	3,00		262	249	244	238	232	223	212	200	168	129	78	
4AQP 80-52	52	98	1276	1"1/4	12,6	5,50	4,00		337	320	314	307	298	287	273	257	216	165	101	

6AQP

SUBMERSIBLE PUMPS 6"

Series of submersible pumps 6 "newly developed, designed and built for maximum resistance against sand and other impurities. Materials certified for use in drinking water that allow the pump to run dry without even deteriorate. The supports are made of steel AISI 304, obtained with casting process, ensure extreme robustness and reliability to the product. The check valve is integrated in the cylinder head to support the weight of the water column and for protection against water hammer. The use can be continuous and can work both vertically and horizontally. S6 pumps are supplied with standard NEMA 4" coupling up to 7,5 hp power. With higher powers they are provided with standard NEMA 6".



WORKING DATA

- Capacity till 1100 l/min (66 m³/h)
- Head meters till 842 meters
- Rotation speed 2850 r.p.m.
- Potenze Motor fino a 45 kw
- Numero massimo di avviamenti orari: 15
- Temperatura dell'acqua da 0°C a 35°C

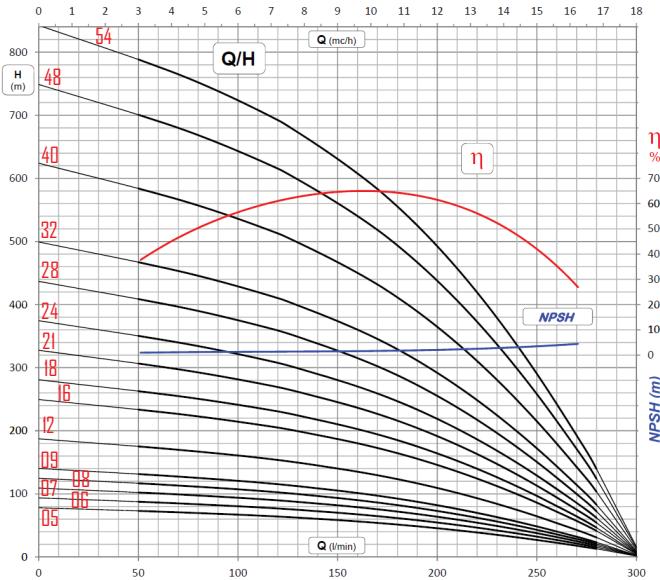
CHARACTERISTICS

- Contenuto massimo di sabbia in sospensione: 60 g/m³
- Installation in vertical or horizontal position
- Overall diameter including the cable cover: 140 mm
- Anti-clockwise rotation (seen from the pump outlet)
- Outlet ports threaded 3" G
- Coupling flange NEMA
- Standard coupling NEMA 4" for powers up to 7,5 hn

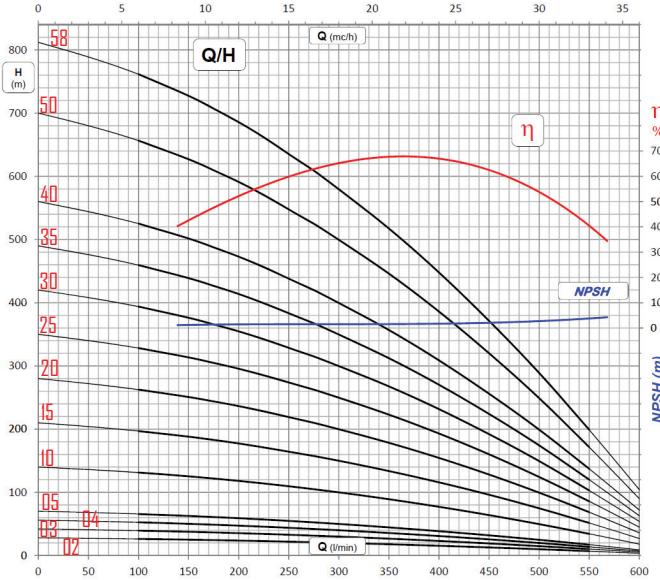
APPLICATIONS

- Withdrawal from deep wells for clean water and non-aggressive water supply
- Pressurization
- Irrigation
- Rainwater harvesting
- Fire fighting systems and washing

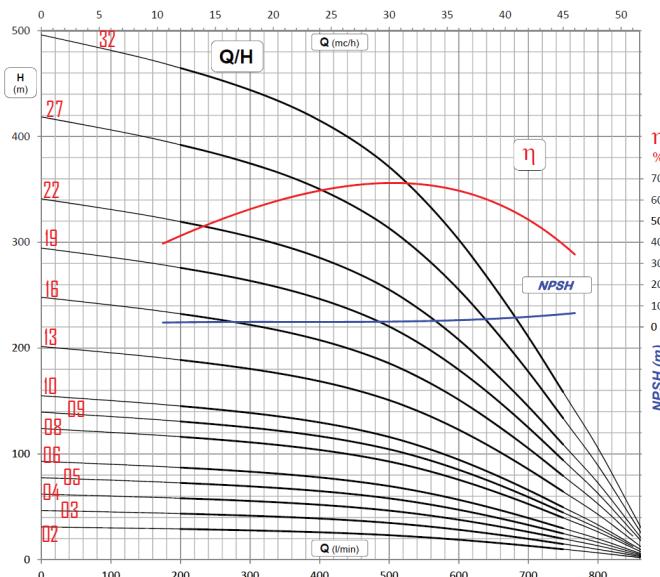
6AQP 275



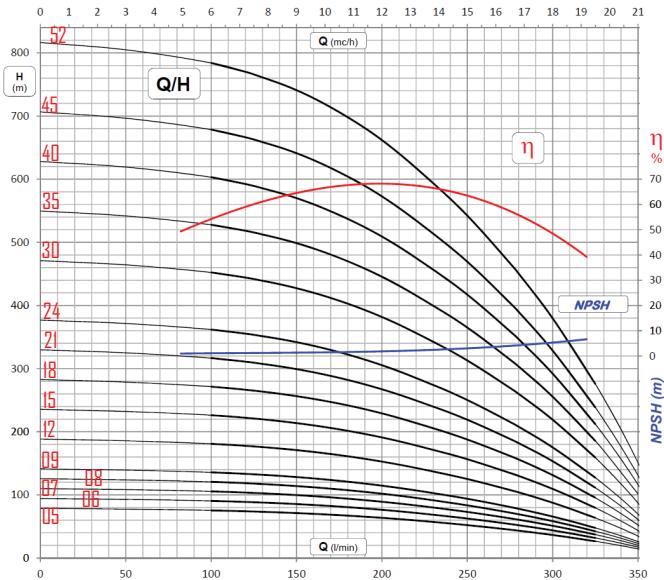
6AQP 600



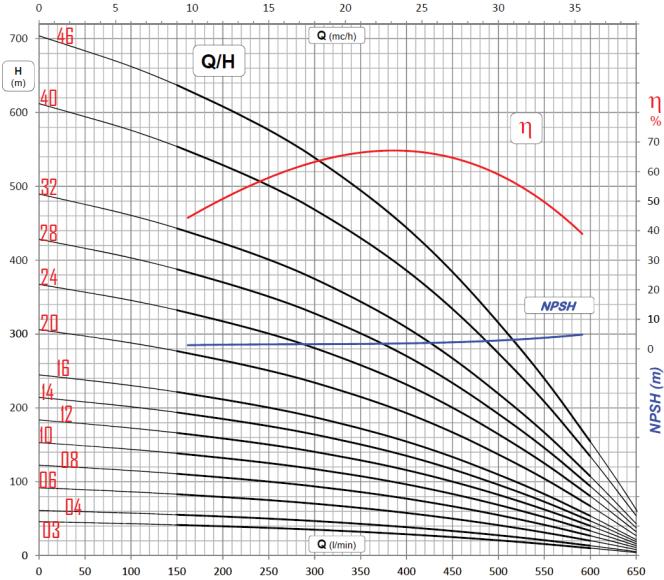
6AQP 850



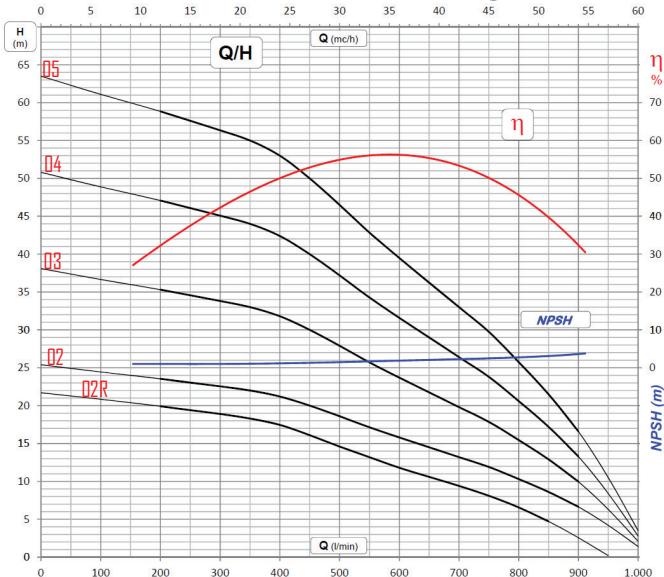
6AQP 350



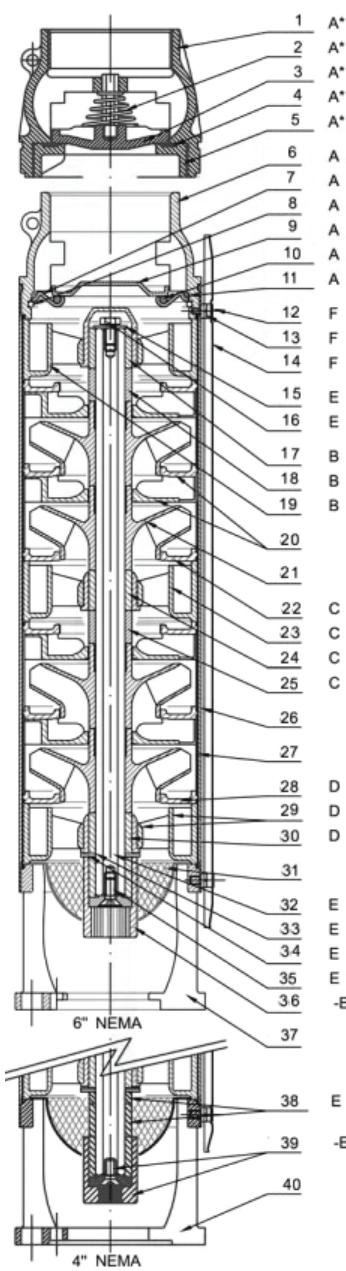
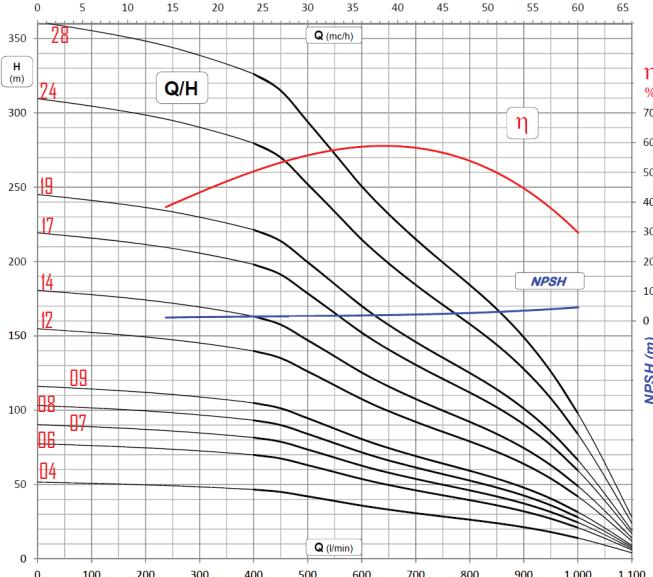
6AQP 650



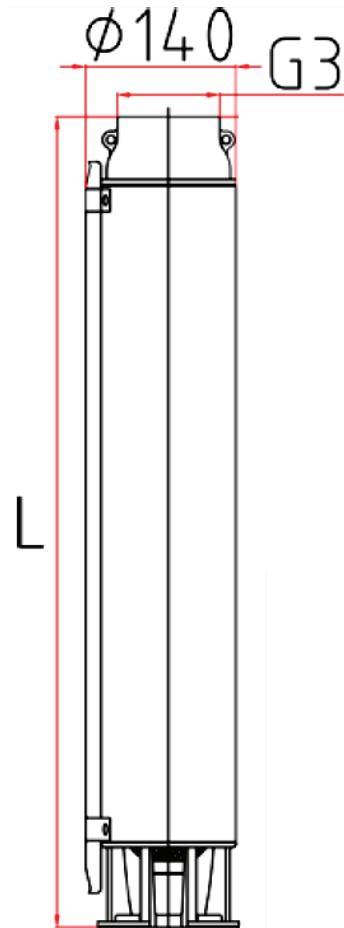
6AQP 950



6AQP 1100



Kit	Pos.	Component	Material
A	6	Valve body	AISI 304
	11	D-Ring	NBR
	10	D-Ring	NBR
	9	Shutter	AISI 304
	7	Shutter support	AISI 304
	8	Seeger	AISI 304
A*	1	Valve Body	AISI 304
	4	Gasket	NBR
	3	Shutter	AISI 304
	5	Shutter support	AISI 304
B	2	Spring	AISI 304
	19	Superior Motor Brachet	PPO+PA
	18	Spacer sleeve	PPO
C	17	Compass Motor Brachet	AISI 316L
	22	Disc	PPO+AISI 304
	25	Spacer sleeve	PPO
D	23	Intermidium Motor Brachet	PPO+PA
	24	Sleeve Motor Brachet	AISI 316L
	28	Disc	PPO+AISI 304
E	29	Inferior Motor Brachet	PPO+PA
	30	Sleeve Motor Brachet	AISI 316L
	32	Tree	AISI 420
F	38	ZxSpacer sleeve	PPO
	16	Screw	AISI 304
	15	washer	AISI 304
	34	Washer shoulder	AISI 304
	33	Spacer	PA
	36	Coupling	AISI 420
	35	Screw coupling	AISI 304
G	13	4x screw	AISI 304
	12	2x clip	AISI 304/AISI 304
	14	Cablecover	
H	37	Sucking	AISI 304
	20	Diffuser + disc	PPO+AISI 304
	27	Spacer tube	AISI 304
	21	Impeller	PPO
	31	Grill	AISI 304
	39	Sleeve	AISI 420
	26	External tube	AISI 304





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