

Thin Submersible Pumps



3.5"

3"

2.5"

2"



60Hz

2SGD/2.5GSD

Applications

For water supply from wells or reservoirs
 For domestic use, for civil and industrial applications
 For garden use and irrigation

Operating conditions

Maximum fluid temperature up to +35°C
 Maximum sand content : 0.25%
 2SD Minimum well diameter : 2"
 2.5SD minimum well diameter : 2.5"

Motor and Pump

Rewindable motor
Single-phase: 110V/60Hz or 220V/60Hz
 Equip with start control box or digital auto-control box
 Pumps are designed by casing stressed
 Curve tolerance according to ISO 9906

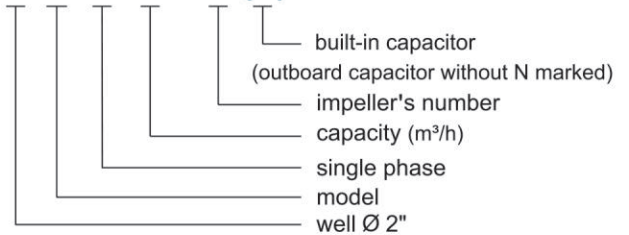
Warranty: 1 years

(according to our general sales conditions).

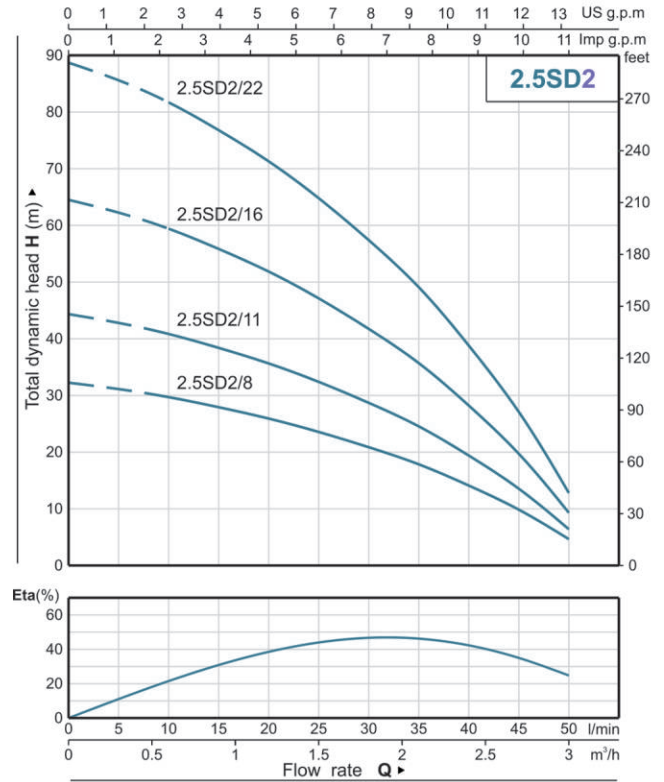
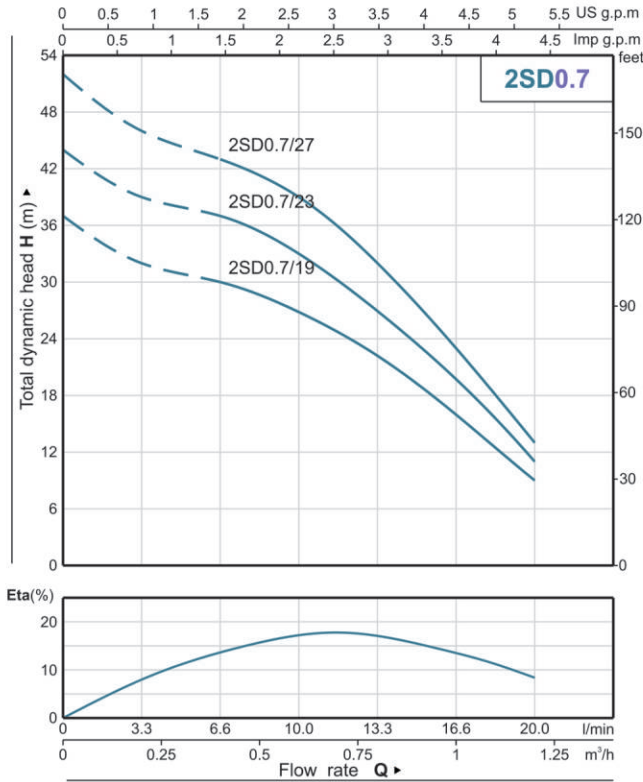


Components	Material
Pump external casing	AISI 304 SS
Delivery casing	Cast-Cu ASTM C85500
Suction lantern	Cast-Cu ASTM C85500
Diffuser	Plastic.PC
Impeller	Plastic.POM
Shaft	AISI 304 SS
Shaft coupling	AISI 304 SS
Wear ring	AISI 304 SS
Motor external casing	AISI 304 SS
Top cover	① Cast-Cu ASTM C85500 ② Cast-iron ASTM N0.30
Bottom support	AISI 304 SS
Mechanical seal	Special seal for deep well(Graphite-Ceramic/TC)
Shaft	AISI 303 SS-ASTM 1045 / 5140
Seal lubricant oil	Oil for food machinery and pharmaceutic use.

G 2 S D M 0.7 / 19(N)



G 2"/2.5" SD



PERFORMANCE DATA 60Hz

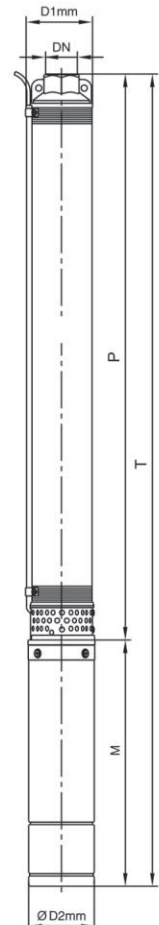
MODEL	P ₂		DELIVERY								n=3450 1/min
	kW	HP	Q	0	0.2	0.4	0.6	0.8	1.0	1.2	
1 ~ 110V/220V			m³/h	0	0.2	0.4	0.6	0.8	1.0	1.2	
			l/min	0	3.3	6.6	10	13.3	16.6	20	
G 2SDM0.7/19	0.18	0.25	H(m)	37	32	30	27	23	16	9	
G 2SDM0.7/23	0.25	0.33		44	39	37	33	27	20	11	
G 2SDM0.7/27	0.37	0.5		52	46	43	39	32	23	13	

PERFORMANCE DATA 60Hz

MODEL	P ₂		DELIVERY												n=3450 1/min
	kW	HP	Q	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.7	3.0	
1 ~ 110V/220V			m³/h	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.7	3.0	
			l/min	0	5	10	15	20	25	30	35	40	45	50	
G 2.5SDM2/8	0.18	0.25	H(m)	32	31	30	28	26	23	21	18	14	9	4	
G 2.5SDM2/11	0.25	0.33		45	43	41	38	35	32	29	25	19	12	5	
G 2.5SDM2/16	0.37	0.5		65	62	59	55	51	46	41	36	28	18	8	
G 2.5SDM2/22	0.55	0.75		89	86	82	75	70	64	57	49	39	24	10	

DIMENSION AND WEIGHT

MODEL	DN	DIMENSION(mm)			WEIGHT(kg)			PUMP	
		P	M	T	P	M	T	D1	ØD2
1 ~ 110V/220V									
G 2SDM0.7/19	½"/¾"	621	499	1120	1.65	4.3	5.95	51	50
G 2SDM0.7/23	½"/¾"	712	499	1121	1.85	4.3	6.15		
G 2SDM0.7/27	½"/¾"	804	499	1303	2.05	4.3	6.35		
G 2.5SDM2/8	1"	383	445	828	3.0	6.9	9.6	66	65
G 2.5SDM2/11	1"	463	578	1041	3.2	7.6	10.4		
G 2.5SDM2/16	1"	646	787	1433	3.7	8.2	11.6		
G 2.5SDM2/22	1"	778	1001	1779	4.1	8.9	13.0		



Applications

For water supply from wells or reservoirs
 For domestic use, for civil and industrial applications
 For garden use and irrigation

Operating conditions

Maximum fluid temperature up to +35°C
 Maximum sand content: 0.25%
 Minimum well diameter: 3"

Motor and Pump

Rewindable motor

Three-phase: 220V/60Hz or 380V/60Hz

Single-phase: 110V/60Hz or 220V/60Hz

Equip with start control box or digital auto-control box

Pumps are designed by casing stressed

Curve tolerance according to ISO 9906



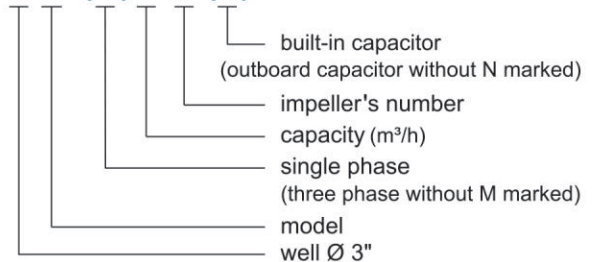
G3SD

Warranty: 1 years

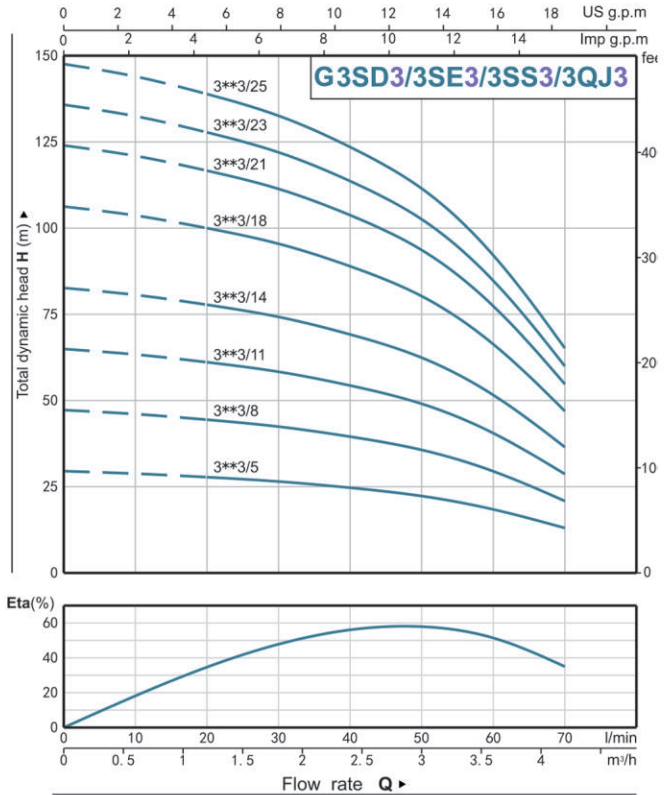
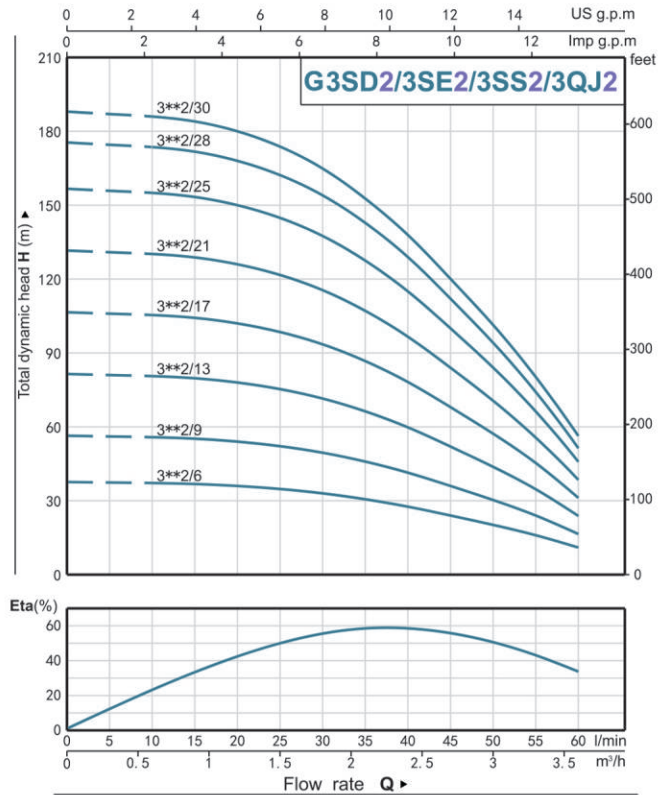
(according to our general sales conditions)

Components	Material
Pump external casing	AISI 304 SS
Delivery casing	① Cast-Cu ASTM C85500 ② AISI 304 SS ③ Cast-iron
Suction lantern	① Cast-Cu ASTM C85500 ② AISI 304 SS ③ Cast-iron
Diffuser	① Plastic.PC ② Plastic.ABS
Impeller	Plastic.POM
Shaft	AISI 304 SS
Shaft coupling	AISI 304 SS
Wear ring	AISI 304 SS
Motor external casing	AISI 304 SS
Top chock	① Cast-Cu ASTM C85500 ② Cast-iron ASTM NO.30
Bottom support	AISI 304 SS
Mechanical seal	Special seal for deep well(Graphite-Ceramic/TC)
Shaft	AISI 304 SS-ASTM 5140
Seal lubricant oil	Oil for food machinery and pharmaceutic use.

G 3SD(M) 2 / 6 (N)



3" GSD



PERFORMANCE DATA 60Hz

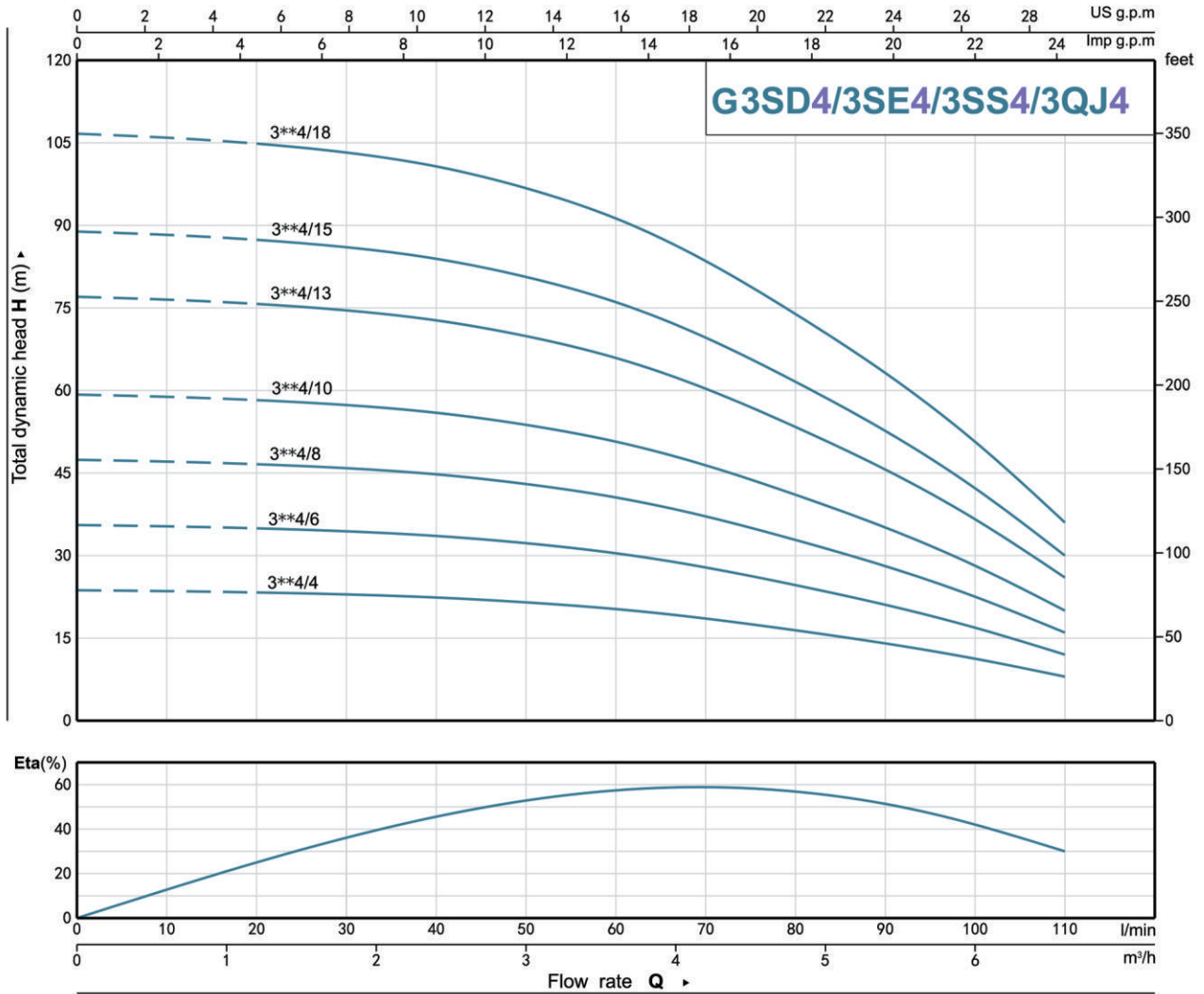
MODEL		P ₂		DELIVERY n ≈ 3450 1/min													
1 ~ 220V	3 ~ 220V	kW	HP	Q	H(m)												
					m³/h	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.7	3.0	3.3
				l/min	0	5	10	15	20	25	30	35	40	45	50	55	60
G3SD M2/6	G3SD 2/6	0.25	0.33	H(m)	38	37	37	37	36	35	33	31	28	24	20	16	11
G3SD M2/9	G3SD 2/9	0.37	0.5		56	56	56	55	54	52	49	46	41	36	30	24	16
G3SD M2/13	G3SD 2/13	0.55	0.75		81	81	81	80	78	75	71	66	60	52	44	35	24
G3SD M2/17	G3SD 2/17	0.75	1		107	106	105	104	102	98	93	87	78	68	57	45	31
G3SD M2/21	G3SD 2/21	0.92	1.25		132	131	130	129	126	121	115	107	97	84	71	56	38
G3SD M2/25	G3SD 2/25	1.1	1.5		157	156	155	153	150	144	137	127	115	100	84	67	46
G3SD M2/28	G3SD 2/28	1.5	2		175	175	174	172	168	161	154	143	129	112	94	75	51
G3SD M2/30	G3SD 2/30	1.5	2		188	187	186	184	180	173	165	153	138	120	101	80	55

PERFORMANCE DATA 60Hz

MODEL		P ₂		DELIVERY n ≈ 3450 1/min								
1 ~ 220V	3 ~ 220V	kW	HP	Q	H(m)							
					m³/h	0	0.6	1.2	1.8	2.4	3.0	3.6
				l/min	0	10	20	30	40	50	60	70
G3SD M3/5	G3SD 3/5	0.25	0.33	H(m)	29	29	28	27	25	23	18	13
G3SD M3/8	G3SD 3/8	0.37	0.5		47	46	45	43	39	36	29	20
G3SD M3/11	G3SD 3/11	0.55	0.75		64	63	61	59	54	50	40	28
G3SD M3/14	G3SD 3/14	0.75	1		82	81	78	75	69	63	51	35
G3SD M3/18	G3SD 3/18	0.92	1.25		105	104	100	97	88	81	65	45
G3SD M3/21	G3SD 3/21	1.1	1.5		123	121	117	113	103	95	76	53
G3SD M3/23	G3SD 3/23	1.5	2		135	133	128	124	113	104	83	58
G3SD M3/25	G3SD 3/25	1.5	2		146	144	139	135	123	113	90	63

• in the above table can be replaced by any of **G3SD**

G 3" SD

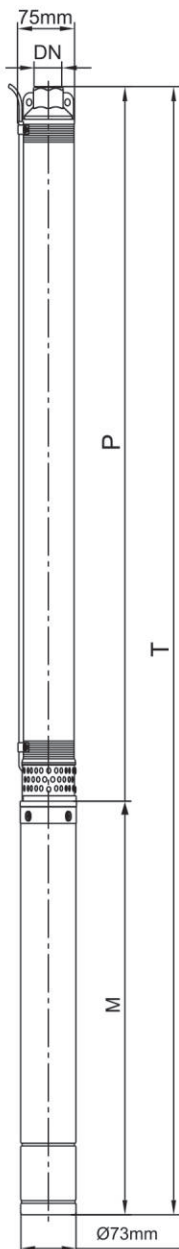


PERFORMANCE DATA 60Hz

MODEL		P ₂		DELIVERY n≈3450 1/min													
1 ~ 110V/220V	3 ~ 220V	kW	HP	Q	m³/h	0	0.6	1.2	1.8	2.4	3.0	3.6	4.2	4.8	5.4	6.0	6.6
					l/min	0	10	20	30	40	50	60	70	80	90	100	110
G3SD M4/4	G3SD 4/4	0.25	0.33	H(m)	24	24	23	23	23	22	20	19	16	14	11	8	
G3SD M4/6	G3SD 4/6	0.37	0.5		36	35	35	35	34	32	31	28	25	21	17	12	
G3SD M4/8	G3SD 4/8	0.55	0.75		48	47	47	46	45	43	41	37	33	28	23	16	
G3SD M4/10	G3SD 4/10	0.75	1		59	59	58	58	57	54	51	47	41	35	28	19	
G3SD M4/13	G3SD 4/13	0.92	1.25		77	77	76	75	74	70	66	61	53	46	37	25	
G3SD M4/15	G3SD 4/15	1.1	1.5		89	88	88	87	85	81	77	70	62	53	43	29	
G3SD M4/18	G3SD 4/18	1.5	2		107	106	105	104	102	97	92	84	74	63	51	35	

* in the above table can be replaced by any of G 3SD

DIMENSION AND WEIGHT



MODEL		DN	DIMENSION(mm)					WEIGHT(kg)				
1~110V/220V	3~220V		P	M(S)	M(T)	T(S)	T(T)	P	M(S)	M(T)	T(S)	T(T)
G3SD M2/6	G3SD 2/6	1" 1/4"	249	308	288	557	537	1.6	4.8	4.0	6.4	5.6
G3SD M2/9	G3SD 2/9	1" 1/4"	318	338	308	656	626	1.9	5.6	4.8	7.5	6.7
G3SD M2/13	G3SD 2/13	1" 1/4"	410	368	338	778	748	2.2	6.4	5.6	8.6	7.8
G3SD M2/17	G3SD 2/17	1" 1/4"	527	408	368	935	895	2.6	7.5	6.4	10.1	9.0
G3SD M2/21	G3SD 2/21	1" 1/4"	618	448	408	1066	1026	3.0	8.7	7.5	11.7	10.5
G3SD M2/25	G3SD 2/25	1" 1/4"	710	493	448	1203	1158	3.4	10.0	8.7	13.4	12.1
G3SD M2/28	G3SD 2/28	1" 1/4"	779	543	493	1322	1272	3.7	11.3	10.0	15.0	13.7
G3SD M2/30	G3SD 2/30	1" 1/4"	825	543	493	1368	1318	3.9	11.3	10.0	15.2	13.9

MODEL		DN	DIMENSION(mm)					WEIGHT(kg)				
1~110V/220V	3~220V		P	M(S)	M(T)	T(S)	T(T)	P	M(S)	M(T)	T(S)	T(T)
G3SD M3/5	G3SD 3/5	1" 1/4"/1 1/2"	324	308	288	632	612	1.5	4.8	4.0	6.3	5.5
G3SD M3/8	G3SD 3/8	1" 1/4"/1 1/2"	402	338	308	740	710	1.8	5.6	4.8	7.4	6.6
G3SD M3/11	G3SD 3/11	1" 1/4"/1 1/2"	480	368	338	848	818	2.1	6.4	5.6	8.5	7.7
G3SD M3/14	G3SD 3/14	1" 1/4"/1 1/2"	558	408	368	966	926	2.3	7.5	6.4	9.8	8.7
G3SD M3/18	G3SD 3/18	1" 1/4"/1 1/2"	686	448	408	1134	1094	2.7	8.7	7.5	11.4	10.2
G3SD M3/21	G3SD 3/21	1" 1/4"/1 1/2"	764	493	448	1257	1212	3.0	10.0	8.7	13.0	11.7
G3SD M3/23	G3SD 3/23	1" 1/4"/1 1/2"	816	543	493	1359	1309	3.2	11.3	10.0	14.5	13.2
G3SD M3/25	G3SD 3/25	1" 1/4"/1 1/2"	868	543	493	1411	1361	3.4	11.3	10.0	14.7	13.4

MODEL		DN	DIMENSION(mm)					WEIGHT(kg)				
1~110V/220V	3~220V		P	M(S)	M(T)	T(S)	T(T)	P	M(S)	M(T)	T(S)	T(T)
G3SD M4/4	G3SD M4/4	1 1/4"/1 1/2"	319	308	288	627	607	1.4	4.8	4.0	6.2	5.4
G3SD M4/6	G3SD M4/6	1 1/4"/1 1/2"	382	338	308	720	690	1.6	5.6	4.8	7.2	6.4
G3SD M4/8	G3SD M4/8	1 1/4"/1 1/2"	445	368	338	813	783	1.8	6.4	5.6	8.2	7.4
G3SD M4/10	G3SD M4/10	1 1/4"/1 1/2"	508	408	368	916	876	2.0	7.5	6.4	9.5	8.4
G3SD M4/13	G3SD M4/13	1 1/4"/1 1/2"	627	448	408	1075	1035	2.3	8.7	7.5	11.0	9.8
G3SD M4/15	G3SD M4/15	1 1/4"/1 1/2"	690	493	448	1183	1138	2.5	10.0	8.7	12.5	11.2
G3SD M4/18	G3SD M4/18	1 1/4"/1 1/2"	785	543	493	1328	1278	2.8	11.3	10.0	14.1	12.8

- M(S) is single phase motor, M(T) is three phase motor.
- T(S) is single phase motor, T(T) is three phase motor.

G3.5 SD

Applications

For water supply from wells or reservoirs
 For domestic use, for civil and industrial applications
 For garden use and irrigation

Operating conditions

Maximum fluid temperature up to +35°C
 Maximum sand content: 0.25%
 Minimum well diameter: 3.5"

Motor and Pump

Rewindable motor
Three-phase: 220V/60Hz or 380V/60Hz
Single-phase: 110V/60Hz or 220V/60Hz
 Equip with start control box or digital auto-control box
 Pumps are designed by casing stressed
 Curve tolerance according to ISO 9906

Warranty: 1 years

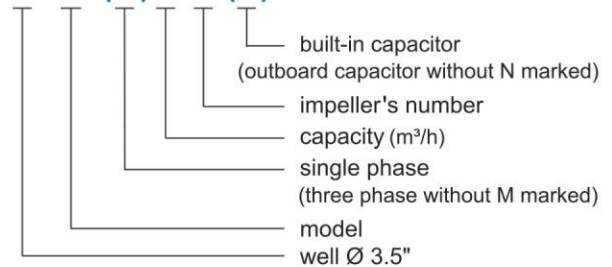
(according to our general sales conditions)



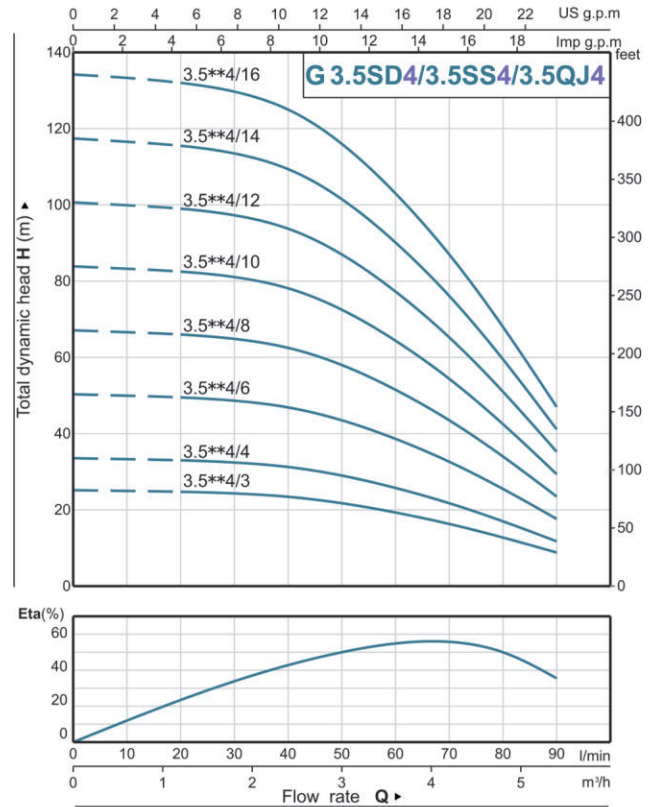
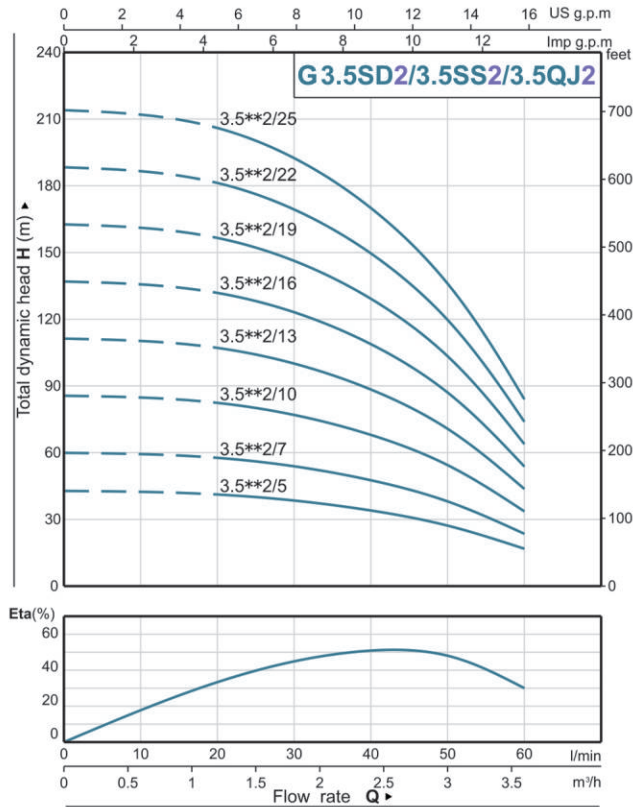
G 3.5SD

Components	Material
Pump external casing	AISI 304 SS
Delivery casing	① Cast-Cu ASTM C85500 ② AISI 304 SS ③ Cast-iron
Suction lantern	① Cast-Cu ASTM C85500 ② AISI 304 SS ③ Cast-iron
Diffuser	① Plastic.PC ② Plastic.ABS
Impeller	Plastic.POM
Shaft	AISI 304 SS
Shaft coupling	AISI 304 SS
Wear ring	AISI 304 SS
Motor external casing	AISI 304 SS
Top chock	① Cast-Cu ASTM C85500 ② Cast-iron ASTM NO.30
Bottom support	AISI 304 SS
Mechanical seal	Special seal for deep well(Graphite-Ceramic/TC)
Shaft	AISI 304 SS-ASTM 5140
Seal lubricant oil	Oil for food machinery and pharmaceutic use.

G 3.5 SD (M) 2 / 5 (N)



G3.5" SD



PERFORMANCE DATA 60Hz

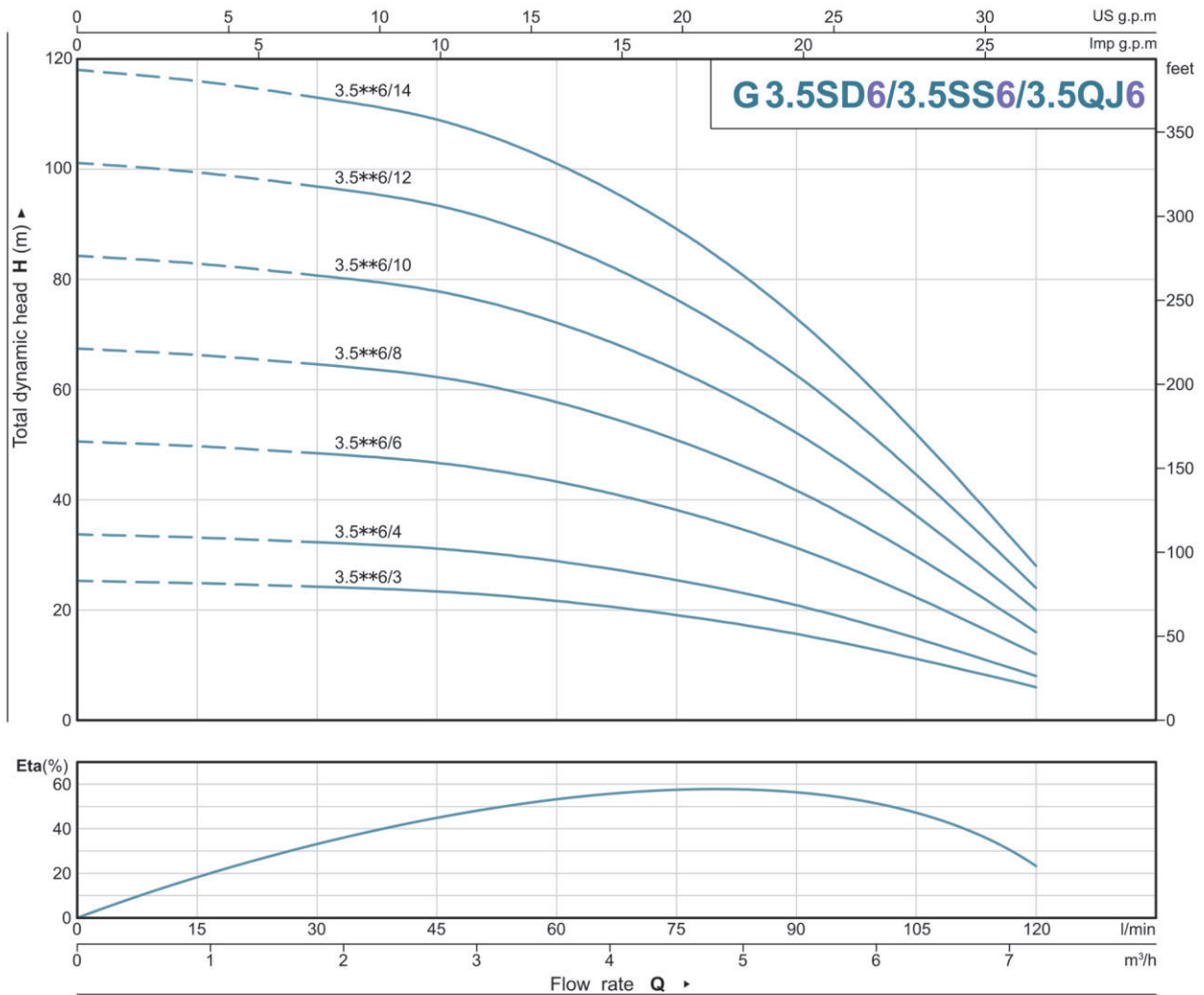
MODEL		P ₂		DELIVERY								
1~110V/220V	3~220V	kW	HP	Q	n≈3450 1/min							
					m ³ /h	0	0.6	1.2	1.8	2.4	3.0	3.6
G3.5SD M2/5	G3.5SD 2/5	0.25	0.33	H(m)	0	10	20	30	40	50	60	
G3.5SD M2/7	G3.5SD 2/7	0.37	0.5		43	42	41	39	34	27	17	
G3.5SD M2/10	G3.5SD 2/10	0.55	0.75		60	59	58	55	48	38	24	
G3.5SD M2/13	G3.5SD 2/13	0.75	1		86	85	83	78	68	54	34	
G3.5SD M2/16	G3.5SD 2/16	0.92	1.25		111	110	108	102	88	71	44	
G3.5SD M2/19	G3.5SD 2/19	1.1	1.5		137	136	132	125	109	87	54	
G3.5SD M2/22	G3.5SD 2/22	1.3	1.75		163	161	157	149	129	103	64	
G3.5SD M2/25	G3.5SD 2/25	1.5	2		188	187	182	172	150	120	74	
					214	212	207	196	170	136	84	

PERFORMANCE DATA 60Hz

MODEL		P ₂		DELIVERY											
1~110V/220V	3~220V	kW	HP	Q	n≈3450 1/min										
					m ³ /h	0	0.6	1.2	1.8	2.4	3.0	3.6	4.2	4.8	5.4
G3.5SD M4/3	G3.5SD 4/3	0.25	0.33	H(m)	0	10	20	30	40	50	60	70	80	90	
G3.5SD M4/4	G3.5SD 4/4	0.37	0.5		25	25	24	24	23	22	19	16	13	9	
G3.5SD M4/6	G3.5SD 4/6	0.55	0.75		34	33	33	32	31	29	26	22	17	12	
G3.5SD M4/8	G3.5SD 4/8	0.75	1		51	50	50	49	47	44	39	33	26	18	
G3.5SD M4/10	G3.5SD 4/10	0.92	1.25		68	67	66	65	63	58	52	44	34	24	
G3.5SD M4/12	G3.5SD 4/12	1.1	1.5		84	83	82	81	78	73	64	54	43	29	
G3.5SD M4/14	G3.5SD 4/14	1.3	1.75		101	100	99	98	94	87	77	65	51	35	
G3.5SD M4/16	G3.5SD 4/16	1.5	2		118	116	115	114	109	102	90	76	60	41	
					135	133	132	130	125	116	103	87	68	47	

* in the above table can be replaced by any of G 3.5SD

G3.5" SD

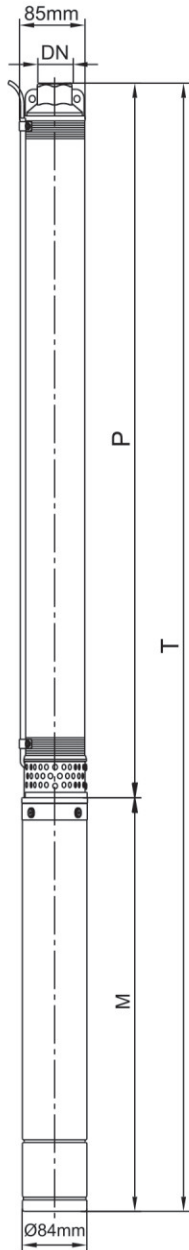


PERFORMANCE DATA 60Hz

MODEL		P ₂		DELIVERY										
1~ 110V/220V	3~ 220V	kW	HP	Q	n≈3450 1/min									
					m ³ /h	0	0.9	1.8	2.7	3.6	4.5	5.4	6.3	7.2
				l/min	0	15	30	45	60	75	90	105	120	
G3.5SD M6/3	G3.5SD 6/3	0.37	0.5	H(m)	25	25	24	23	22	19	16	11	6	
G3.5SD M6/4	G3.5SD 6/4	0.55	0.75		34	33	32	31	29	25	21	15	8	
G3.5SD M6/6	G3.5SD 6/6	0.75	1		51	50	48	47	43	38	31	22	12	
G3.5SD M6/8	G3.5SD 6/8	0.92	1.25		67	66	65	62	58	51	42	30	16	
G3.5SD M6/10	G3.5SD 6/10	1.1	1.5		84	83	81	78	72	64	52	37	20	
G3.5SD M6/12	G3.5SD 6/12	1.3	1.75		101	99	97	93	87	76	63	45	24	
G3.5SD M6/14	G3.5SD 6/14	1.5	2		118	116	113	109	101	89	73	52	28	

• in the above table can be replaced by any of **G 3.5SD**

DIMENSION AND WEIGHT



MODEL		DN	DIMENSION(mm)					WEIGHT(kg)				
1~ 110V/220V	3~ 220V		P	M(S)	M(T)	T(S)	T(T)	P	M(S)	M(T)	T(S)	T(T)
G3.5SD M2/5	G3.5SD 2/5	1¼"/1½"	340	303	303	643	643	1.9	5.5	5.5	7.4	7.4
G3.5SD M2/7	G3.5SD 2/7	1¼"/1½"	393	318	303	711	696	2.2	6.1	5.5	8.3	7.7
G3.5SD M2/10	G3.5SD 2/10	1¼"/1½"	472	338	318	810	790	2.7	6.8	6.1	9.5	8.8
G3.5SD M2/13	G3.5SD 2/13	1¼"/1½"	551	363	338	914	889	3.2	7.8	6.8	11.0	10.0
G3.5SD M2/16	G3.5SD 2/16	1¼"/1½"	630	388	363	1018	993	3.7	8.8	7.8	12.5	11.5
G3.5SD M2/19	G3.5SD 2/19	1¼"/1½"	709	413	388	1122	1097	4.4	9.9	8.8	14.3	13.2
G3.5SD M2/22	G3.5SD 2/22	1¼"/1½"	761	438	413	1199	1174	4.9	10.7	9.9	15.6	14.8
G3.5SD M2/25	G3.5SD 2/25	1¼"/1½"	865	463	438	1328	1303	5.4	11.8	10.7	17.2	16.1

MODEL		DN	DIMENSION(mm)					WEIGHT(kg)				
1~ 110V/220V	3~ 220V		P	M(S)	M(T)	T(S)	T(T)	P	M(S)	M(T)	T(S)	T(T)
G3.5SD M4/3	G3.5SD 4/3	1¼"/1½"	287	303	303	590	590	1.6	5.5	5.5	7.1	7.1
G3.5SD M4/4	G3.5SD 4/4	1¼"/1½"	314	318	303	632	617	1.8	6.1	5.5	7.9	7.3
G3.5SD M4/6	G3.5SD 4/6	1¼"/1½"	367	338	318	705	685	2.1	6.8	6.1	8.9	8.2
G3.5SD M4/8	G3.5SD 4/8	1¼"/1½"	419	363	338	782	757	2.4	7.8	6.8	10.2	9.2
G3.5SD M4/10	G3.5SD 4/10	1¼"/1½"	472	388	363	860	835	2.7	8.8	7.8	11.5	10.5
G3.5SD M4/12	G3.5SD 4/12	1¼"/1½"	524	413	388	937	912	3.1	9.9	8.8	13.0	11.9
G3.5SD M4/14	G3.5SD 4/14	1¼"/1½"	577	438	413	1015	990	3.4	10.7	9.9	14.1	13.3
G3.5SD M4/16	G3.5SD 4/16	1¼"/1½"	630	463	438	1093	1068	3.7	11.8	10.7	15.5	14.4

MODEL		DN	DIMENSION(mm)					WEIGHT(kg)				
1~ 110V/220V	3~ 220V		P	M(S)	M(T)	T(S)	T(T)	P	M(S)	M(T)	T(S)	T(T)
G3.5SD M6/3	G3.5SD 6/3	1½"	296	318	303	614	599	1.6	6.1	5.5	7.7	7.1
G3.5SD M6/4	G3.5SD 6/4	1½"	325	338	318	663	643	1.8	6.8	6.1	8.6	7.9
G3.5SD M6/6	G3.5SD 6/6	1½"	383	363	338	746	721	2.1	7.8	6.8	9.9	8.9
G3.5SD M6/8	G3.5SD 6/8	1½"	442	388	363	830	805	2.4	8.8	7.8	11.2	10.2
G3.5SD M6/10	G3.5SD 6/10	1½"	500	413	388	913	888	2.7	9.9	8.8	12.6	11.5
G3.5SD M6/12	G3.5SD 6/12	1½"	558	438	413	996	971	3.1	10.7	9.9	13.8	13.0
G3.5SD M4/14	G3.5SD 4/14	1½"	616	463	438	1079	1054	3.4	11.8	10.7	15.2	14.1

- M(S) is single phase motor, M(T) is three phase motor.
- T(S) is single phase motor, T(T) is three phase motor.

3QG/4QG

Applications

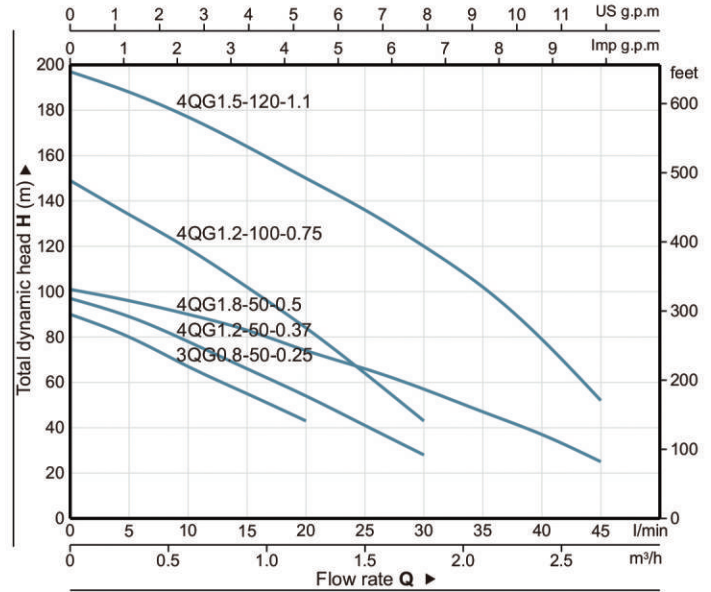
For water supply from wells or reservoirs
 For domestic use, for civil and industrial applications
 For garden use and irrigation

Operating conditions

Maximum fluid temperature up to +40°C
 Maximum sand content : 3%
 3QG Minimum well diameter : 3"
 4QG Minimum well diameter : 4"

Motor and Pump

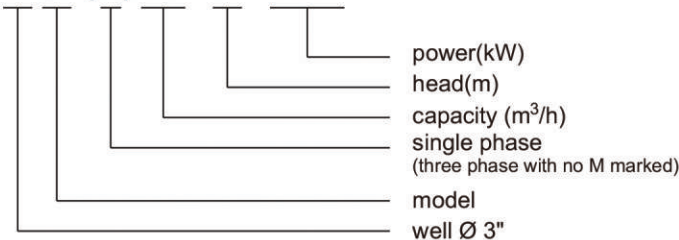
Rewindable motor
Single-phase: 110V/60Hz or 220V/60Hz
Three-phase: 220V/60Hz or 380V/60Hz
 Curve tolerance according to ISO 9906



Warranty: 1 years

(according to our general sales conditions)

3QG (M) 0.8 - 50 - 0.25



Components	Material
Delivery casing	AISI 304 SS
Strainer	AISI 304 SS
Motor external casing	AISI 304 SS
Top chock	Cast-iron ASTM NO.30
Bottom support	AISI 304 SS
Mechanical seal	Graphite-Ceramic
Shaft	AISI 304 SS-ASTM 5140
Seal lubricant oil	Oil for food machinery and pharmaceutical use.

PERFORMANCE DATA 60Hz

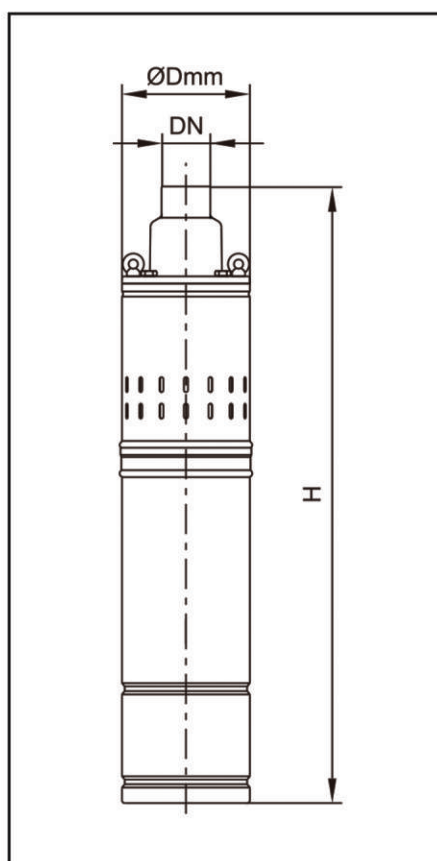
MODEL		P ₂		DELIVERY n≈3450 1/min												
1~ 110V/220V	3~ 220V/380V	kW	HP	Q	H(m)											
					m³/h	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.7	
3QGM0.8-50-0.25	3QG0.8-50-0.25	0.25	0.33	l/min	0	5	10	15	20	25	30	35	40	45		
4QGM1.2-50-0.37	4QG1.2-50-0.37	0.37	0.5	H(m)	90	80	67	55	43	-	-	-	-	-		
4QGM1.8-50-0.5	4QG1.8-50-0.5	0.5	0.7		97	89	78	66	54	41	28	-	-	-		
4QGM1.2-100-0.75	4QG1.2-100-0.75	0.75	1		101	96	90	83	74	66	57	47	37	25		
4QGM1.5-120-1.1	4QG1.5-120-1.1	1.1	1.5		149	134	119	102	84	64	43	-	-	-		
					197	188	177	164	150	136	120	102	79	52		

DIMENSION

MODEL		ØD (mm)	DN	DIMENSION(mm)		WEIGHT(kg)	
1 ~ 110V/220V	3 ~ 220V/380V			H(S)	H(T)	G(S)	G(T)
3QGM0.8-50-0.25	3QG0.8-50-0.25	Ø73	¾"	544	534	5.9	5.9
4QGM1.2-50-0.37	4QG1.2-50-0.37	Ø95	1"	555	545	8.1	7.7
4QGM1.8-50-0.5	4QG1.8-50-0.5	Ø95	1"	578	563	10.0	9.4
4QGM1.2-100-0.75	4QG1.2-100-0.75	Ø95	1"	624	604	10.0	10.0
4QGM1.5-120-1.1	4QG1.5-120-1.1	Ø95	1"	675	650	12.1	11.1

H_(S) is single phase motor, H_(T) is three phase motor.

G_(S) is single phase motor, G_(T) is three phase motor.





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