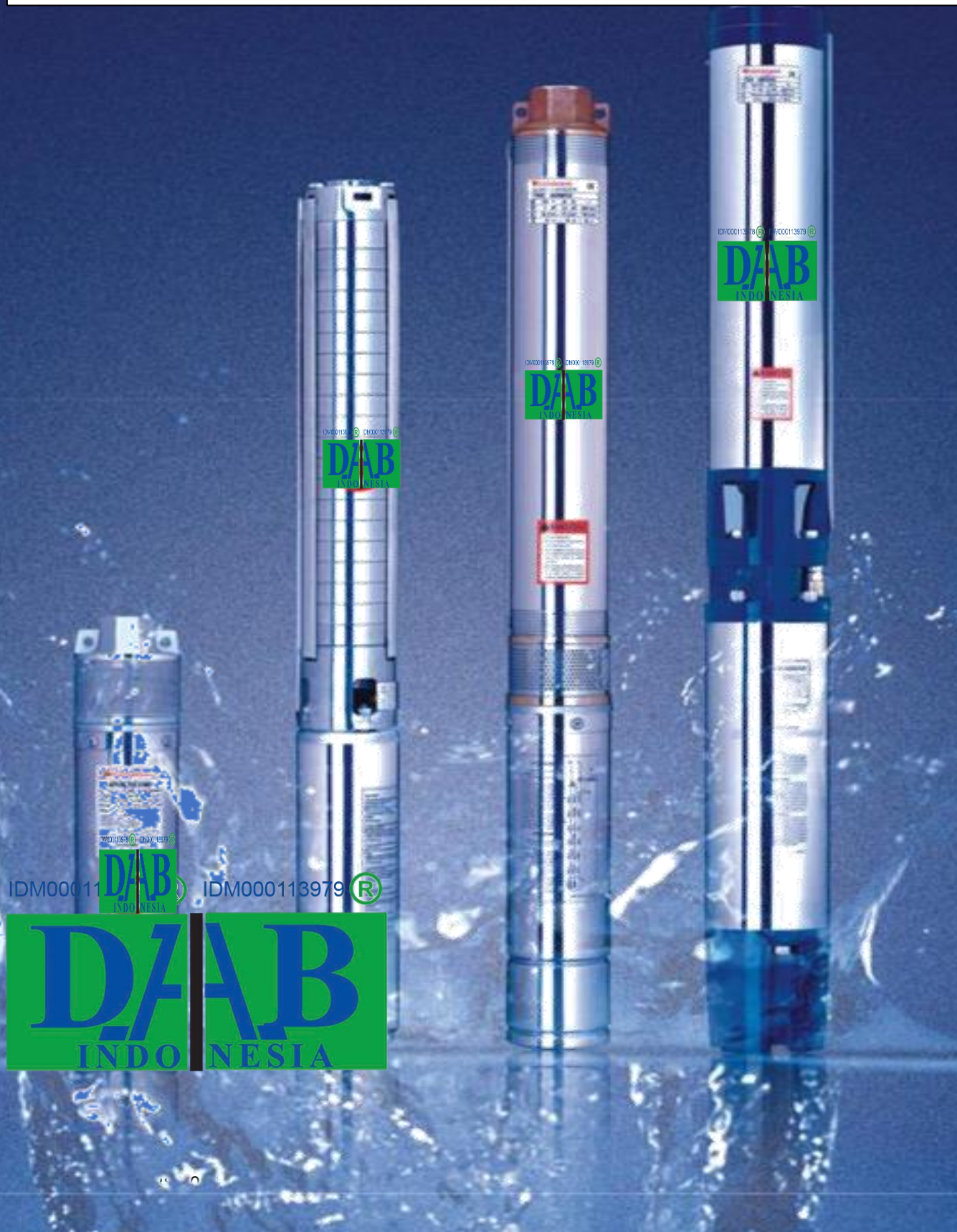
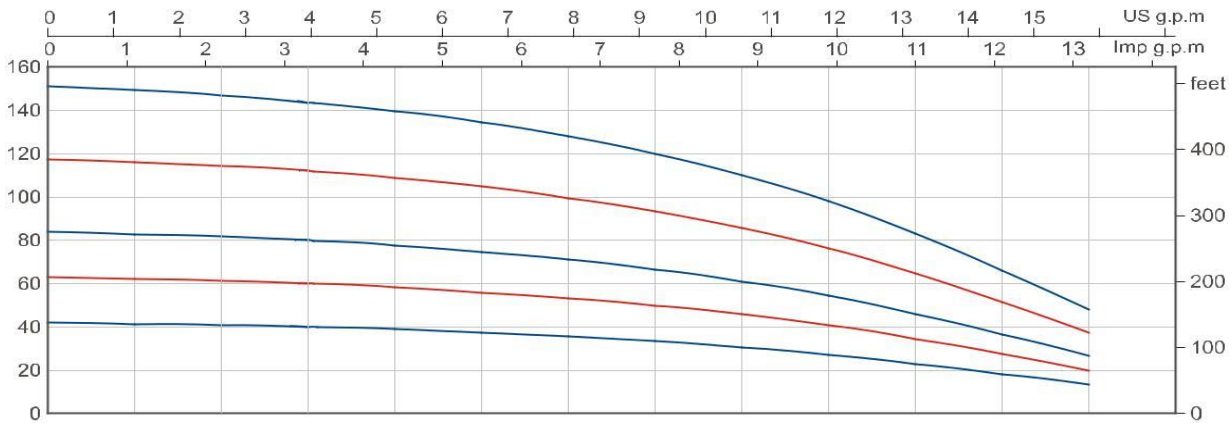
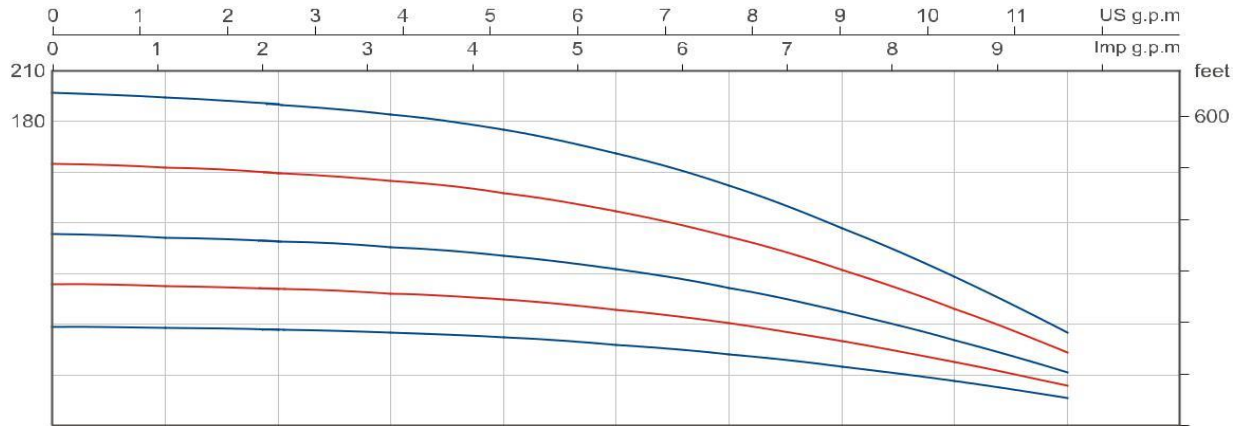


SAVE

POMPA AIR SATELIT SUMUR DALAM SUBMERSIBLE
3 INCHI

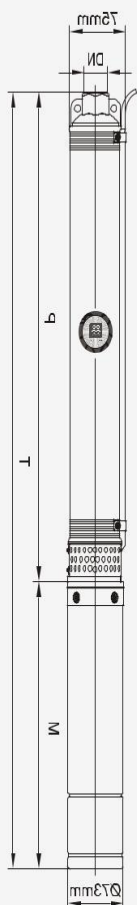


DAB
INDONESIA



P ₂		DELIVERY													
1~	3~	KW	HP	Q	n 2850 1/min										
220V/240V	380V/415V				m³/h	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.7
					0	5	10	15	20	25	30	35	40	45	
3SDM1.8/14	3SD1.8/14	0.37	0.5	H(m)	59	58	57	55	52	48	42	35	26	16	
3SDM1.8/20	3SD1.8/20	0.55	0.75		84	83	81	78	74	69	60	50	37	23	
3SDM1.8/27	3SD1.8/27	0.75	1		113	111	109	106	101	92	82	67	51	32	
3SDM1.8/37	3SD1.8/37	1.1	1.5		155	153	150	145	138	127	112	92	69	43	
3SDM1.8/47	3SD1.8/47	1.5	2		197	194	190	184	175	161	142	117	88	55	

Komponen	Material
Rumah pompa bagian luar	AISI 304 SS
Saluran buang	①Cast-Cu ASTM C85500 ②AISI 304 SS
Saluran hisap	①Cast-Cu ASTM C85500 ②AISI 304 SS
Diffuser	Plastic.PC
Impeller atau kipas pompa	Plastic.POM
Shaft atau As pompa	①AISI 316 SS ②AISI 304 SS
Shaft coupling kopel penyambung	①AISI 316 SS ②AISI 304 SS
Wear ring pengkabelan	AISI 304 SS & Ceramic
Rumah motor bagian luar	AISI 304 SS
Tutup bagian atas	Cast-Cu ASTM C85500
Tutup bagian bawah	AISI 304 SS
Mechanical seal/ M seal	Special seal for deep well(Graphite-Ceramic/TC)
Shaft/ As	AISI 303 SS-ASTM 1045 / 5140
Bearing/ laher	NSK
Seal lubricant oil/pelumas seal	Oil for food machinery and pharmaceutic use.



MODEL		DN	DIMENSIONS(mm)					WEIGHT(kg)				
1~ 220V/240V	3~ 380V/415V		P	M(S)	M(T)	T(S)	T(T)	P	M(S)	M(T)	T(S)	T(T)
3SDM1.8/14	3SD1.8/14	1 1/4"	509	350	320	859	829	2.3	5.5	4.6	7.8	6.9
3SDM1.8/20	3SD1.8/20	1 1/4"	668	390	350	1058	1018	3.1	6.6	5.5	9.7	8.6
3SDM1.8/27	3SD1.8/27	1 1/4"	826	430	390	1256	1216	3.8	7.8	6.6	11.6	10.4
3SDM1.8/37	3SD1.8/37	1 1/4"	1051	510	430	1561	1481	4.7	9.9	7.8	14.6	12.5
3SDM1.8/47	3SD1.8/47	1 1/4"	1300	596	510	1896	1810	5.8	12.1	9.9	17.9	16.7



Automatic type control box of three-phase
For motor power no more than 5.5KW(7.5HP)



Manually operation control box of three-phase
For motor power no more than 5.5KW(7.5HP)



Manually operation control box of single-phase
For motor power no more than 2.2KW(3HP)



