SVM

SUBMERSIBLE ELECTRIC PUMP

TYPICAL AVERAGE TECHNICAL DATA

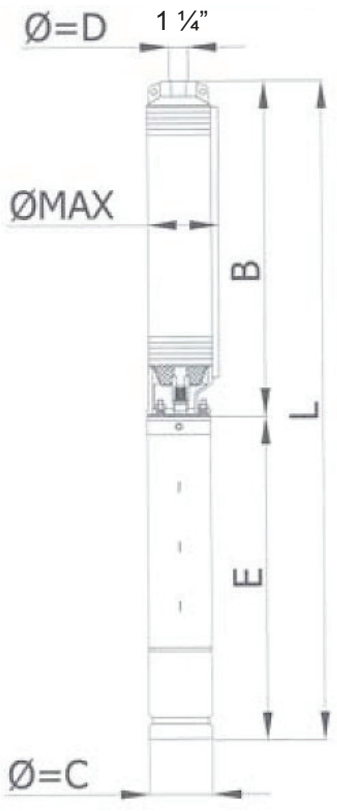
BASED ON WATER DENSITY **1000 kg/m³**

VISCOSITY **1.13** cst **113 mm²/s**

SVM 30

PERFORMANCE DATA

Model	Motor kW	Motor Amps 230V	Motor Amps 400V		Capacity						
				l/min	0	5	10	15	20	25	30
				m³/h	0.0	0.3	0.6	0.9	1.2	1.5	1.8
				l/sec	0.0	0.08	0.17	0.25	0.33	0.42	0.50
SVM 3010/037	0.37	4.0	1.1	Head (Metres)	68	60	53	45	36	18	2
SVM 3013/037	0.37	4.0	1.1		82	71	63	54	39	20	3
SVM 3019/055	0.55	6.0	1.6		118	104	94	80	58	30	5
SVM 3026/075	0.75	7.3	2.1		156	142	126	103	77	40	7
SVM 3038/110	1.10	8.9	3.1		241	215	194	160	119	62	9



DIMENSION - 230 VOLT MOTOR

Model	Diameter mm		230 Volts					
			Length mm			Mass Kg		
	Ø=C	ØMAX	B	E	L	MOTOR	PUMP	TOTAL
SVM 3010/037	93	95	368	242	610	8.6	4.0	12.6
SVM 3013/037	93	95	420	242	662	8.6	4.5	13.1
SVM 3019/055	93	95	528	270	798	9.5	5.6	15.1
SVM 3026/075	93	95	680	298	978	10.9	7.4	18.3
SVM 3038/110	93	95	921	449	1370	17.3	10.0	27.3

DIMENSION - 400 VOLT MOTOR

Model	Diameter mm		400 Volts					
			Length mm			Mass Kg		
	Ø=C	ØMAX	B	E	L	MOTOR	PUMP	TOTAL
SVM 3010/037	93	95	368	242	610	8.2	4.0	12.2
SVM 3013/037	93	95	420	242	662	8.2	4.5	12.7
SVM 3019/055	93	95	528	270	798	9.5	5.6	15.1
SVM 3026/075	93	95	680	298	978	10.9	7.4	18.3
SVM 3038/110	93	95	921	402	1323	15.0	10.0	25.0