



VIGILEX

Applications

For lifting of dirty water, use in septic tanks and small pumping stations.

Materials

Pump Body: Glass loaded polypropylene.

Impeller: Vortex Polyimide & glass loaded polymer.

Motor Shaft: Ceramic Sleeve.

Lip Seal: Double/NBR.

Motor

Cooling via circulation of the pumped liquid.

Class F Insulation.

Protection IP68.

Continuous Operation.

Built-in thermal protection.

Limitations

Maximum passage of solids: 24mm.

Maximum immersion: 9mtrs.

Maximum temperature of liquid: 35 deg c.

Equipment

Supplied with 10mtrs of electrical cable.

Integral capacitor.

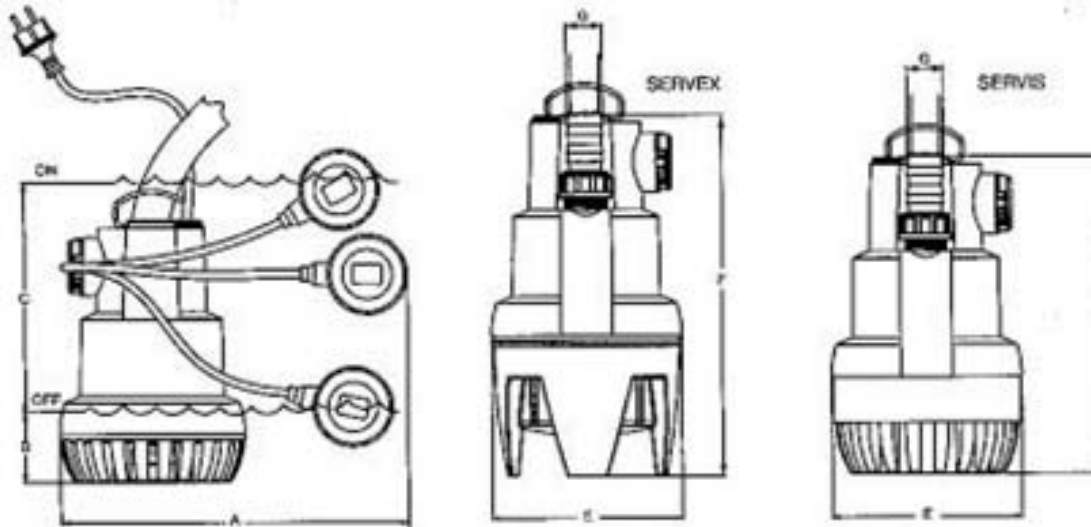
MA version c/w float switch

M version without float switch.

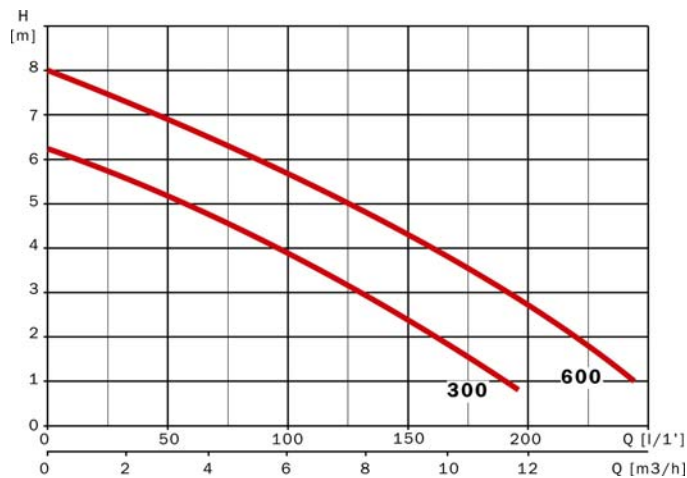




VIGILEX



	A	B	C	D	F	G	H
Vigilex 300	410	145	380	4	362	30	7.8
Vigilex 600	410	145	380	4	362	30	7.8



	A	P1				L/M	25	50	75	100	125	150	190	240
MODEL	1ph 230v	1ph	kw	HP	uF	M3/H	1.5	3	4.5	6	7.5	9	11.4	14.4
Vigilex 300	3	0.7	0.5	0.7	10	H	5.7	5.2	4.6	3.8	3.2	2.4	0.9	
Vigilex 600	3.4	0.8	0.6	0.8	10	(mtrs)	7.5	6.9	6.4	5.7	5	4.3	2.6	1