

**Elephant automatic bilge pump**

CE certified in compliance with Directive ISO 8846.  
Permanent-magnet motor, stainless steel shaft, watertight sealing electrical cables.  
It can be run in automatic or manual mode.

Code	Model	V	Flow l/min	Current draw A	Hose adaptor mm	mm
16.123.01	500	12	32	1.8	19	151x78x95
16.123.02	750	12	50	3	19	151x78x95
16.123.03	1100	12	75	4	29	151x78x95
16.123.04	1100	24	75	2.2	29	151x78x95



**ATTWOOD Tsunami bilge pump**

CE certified in compliance with Directive ISO 28846/28849. Product features:  
1) Free-flowing water around motor housing keeps motor cooled. 2) Snap removal of pump body from base and of motor from pump body for easy maintenance and cleaning. 3) Watertight electrical cables. 4) Base fitted with dual strainer. 5) Permanent-magnet motor with composite brushes and permanent lubricated bearings.

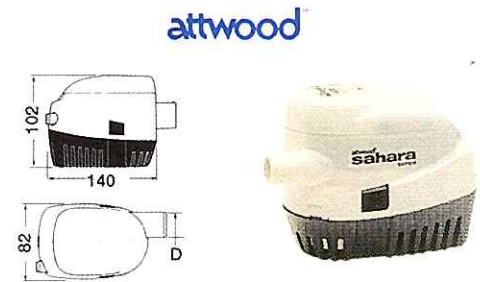
Code	V	Flow l/min			Current draw A	mm				
		m 0	m 1	m 2		A	B	C	D	E
16.500.01	12	38	25	17	1.8	70	72	90	19	78
16.500.02	12	51	45	35	3	80	81	110	19	88
16.500.03	12	77	58	45	3.5	80	81	110	29	95
16.500.05	24	51	45	35	1.3	80	81	110	19	88



**ATTWOOD Sahara automatic bilge pump**

CE certified, permanent-magnet motor, stainless steel shaft, watertight sealed electrical cables.  
Permanent lubricated bearings. Snap removal of pump from base.

Code	Model	V	Flow l/min			A	D mm
			m 0	m 1	m 2		
16.502.01	S 500	12	32	22	13	1.5	19
16.502.02	S 750	12	48	40	29	3	19
16.502.03	S 1100	12	70	62	48	4	29
16.502.05	S 750	24	48	40	29	1.5	19



**ATTWOOD Heavy-Duty bilge pump**

CE certified in compliance with Directive ISO 28846/28849.  
The unsurpassed durability of this pump makes it also suitable for commercial vessels.

- Features:
- Parabolic chamber that cools the motor with ejected water.
  - High power permanent magnet motor, composite brushes, permanent lubricated bearings;
  - The pump can be easily removed from the base with just one hand.
  - Thermo-plastic impeller improves durability and extends motor life.
  - Two independent shafts between motor and impeller avoid water leaks into the motor.

Code	Model	V	Flow l/min			Current draw A	Max head m	Fuse A	Inlet Ø mm
			m 0	m 1	m 2				
16.504.12	1700	12	96	71	51	5.7	3.6	10	28
16.505.12	2000	12	130	102	79	6.6	4.81	12	28
16.505.24	2000	24	130	102	79	3.5	4.81	7	28



**New Maxi submersible bilge pump**

Made in compliance with the CE/ISO 8846-8849 standard. Silent, it can be pulled out of its base to be cleaned and can be automated by installing whatever circuit breaker having at least 20A power.

Code	Model	V	Max flow l/min	Current draw A	Max head m	Base Ø mm	Height mm	Hose connector Ø mm
16.122.35	3500	12	221	16	8	140	182	40
16.122.36	3500/24	24	221	8	8	140	182	40
16.122.47	4700	12	296	17	8	140	182	50
16.122.48	4700/24	24	296	9	8	140	182	50

