


**ATTWOOD Tsunami Mk2 bilge pump**

## Features:

- Patented X-Air™ Impeller: Prevents air locking so that
- Adjustable hose carrier.
- Pump body removable from the base with one hand.
- External mounting feet: eliminate the need to remove the pump body.
- Fixings compatible with major existing pumps.
- Hose holder in the base: removal of the pump body for maintenance is done leaving the discharge pipe in position.
- Tricuspid non-return valve: prevents the return of water left in the pipe to the bilge without limiting the pump's flow.

Code	Type	 ORDER BY BOX	Model	V	Max flow ratel/min	↔ AxB mm	Ø straight and 90° rubber holder mm
16.492.01	RETAIL	1	T500	12	28	93x91	19/25
16.492.02	RETAIL	1	T800	12	42	110x101	19/25
16.492.03	RETAIL	1	T1200	12	52	112x101	25/32
16.492.05	RETAIL	1	T1200	24	52	112x101	25/32

 attwood®**ATTWOOD Sahara Mk2 automatic bilge pump**

## Features:

- Patented X-Air™ Impeller: Prevents air locking so that
- Adjustable hose carrier.
- Pump body removable from the base with one hand.
- External mounting feet: eliminate the need to remove the pump body.
- Fixings compatible with major existing pumps.
- Hose holder in the base: removal of the pump body for maintenance is done leaving the discharge pipe in position.
- Improvement of the engine cooling.

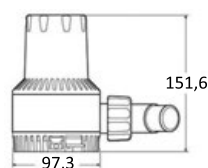
Code	Type	 ORDER BY BOX	Model	V	Max flow ratel/min	Ø straight and 90° rubber holder mm	Hose adaptor	
							straight	90°
16.490.01	RETAIL	1	S500	12	26	19/25	INCLUDED	INCLUDED
16.490.02	RETAIL	1	S800	12	39	19/25	INCLUDED	INCLUDED
16.490.03	RETAIL	1	S1200	12	69	25/28	INCLUDED	INCLUDED
16.490.05	RETAIL	1	S1200	24	69	25/28	INCLUDED	INCLUDED
16.490.01BU	BULK	12	S500	12	26	19/25	16.491.91*	16.491.92*
16.490.02BU	BULK	12	S800	12	39	19/25	16.491.91*	16.491.92*
16.490.03BU	BULK	12	S1200	12	69	25/28	16.491.93*	16.491.94*

\* Hose connection to be ordered, 12-pcs-package.

 attwood®**Attwood Heavy-Duty bilge pump**

CE certified in compliance with 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 lubrication 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 Amp	Inlet Ø mm
			m0	m1	m2				
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

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