

ULTIMA BILGE AUTOMATIC BILGE PUMP

FEATURES	BENEFITS	COMPETITIVE ADVANTAGES
Completely sealed integrated electronic-sensing switch	No failure due to debris	Integrated switch allowing easy installation
Durable abs fuel-resistant compact housing	Durable materials promote a longer life	Easy installation and increased longevity
Straight or 90-degree Dura-Port discharge ports	Dura-Port discharge ports allow for multi-directional hose routing and eliminate stress cracking	Check valve included
Low amperage	Less battery draw	Less amp draw
Patented electronic integrated fluid sensing switch	No mechanical breakdown	AVAILABLE SIZES 600 GPH 12V 800 GPH 12V 1000 GPH 12V 1250 GPH 12V
Check valve	Included check valve reduces cycling from water back-flow	
Removable basket	Easy to clean and maintain or replace	
Saltwater tested	Saltwater tough	



800 GPH Ultima Bilge



1250 GPH Ultima Bilge

TECHNICAL SPECIFICATIONS

PART NUMBER	DESCRIPTION	CAPACITY 3 FT (0.9 M) HEAD (13.6V)	CAPACITY STRAIGHT (13.6V)	AMP	FUSE SIZE	HOSE CONN.
32-47258-003	Ultima Bilge 600 GPH 12V with integrated switch	500 GPH (32 l/min)	600 GPH (38 l/min)	2.5 A	5 A	3/4"
32-47259-003	Ultima Bilge 800 GPH 12V with integrated switch	600 GPH (38 l/min)	800 GPH (51 l/min)	3 A	5 A	3/4"
32-47260-003	Ultima Bilge 1000 GPH 12V with integrated switch	700 GPH (44 l/min)	64 l/min - 1000 GPH	3.2 A	5 A	3/4"
32-47261-002*	Ultima Bilge 1250 GPH 12V with integrated switch	800 GPH (51 l/min)	1250 GPH (79 l/min)	3 A	5 A	1 1/8" & 1 1/4"



800 GPH Ultima Bilge



1250 GPH Ultima Bilge

Pump Dimensions

DESCRIPTION	HEIGHT	WIDTH	LENGTH	WEIGHT
600-1000 GPH	4.1" (105 mm)	3.2" (82 mm)	5.8" (147 mm)	23.3 oz (0.66 kg)
1250 GPH	4.6" (117 mm)	3.2" (82 mm)	5.8" (147 mm)	23.3 oz (0.66 kg)

GENERAL INFORMATION

Replacement Parts Available

PART NUMBER	DESCRIPTION
09-36422	Straight Dura Port - 3/4" Hose
09-36423	90 Degree Dura Port - 3/4" Hose
50533 PK	Check Valve - 3/4" Hose
54061-22PK	1 1/8" Threaded Discharge Port - 1250 option
54061-23PK	1 1/4" Threaded Discharge Port -1250 option



SPX FLOW, Inc. reserves the right to incorporate our latest design and material changes without notice or obligation. Design features, materials of construction and dimensional data, as described in this bulletin, are provided for your information only and should not be relied upon unless confirmed in writing. Please contact your local sales representative for product availability in your region. The green "➤" is a trademark of SPX FLOW, Inc.

For more information, visit www.spxflow.com/johnson-pump-marine