"NEW BILGE KING" Necessities for Boat

- · Auto-stop feature prevents dry running, increases pump performance and life.
- Easy to use starter switch. Integrated fuse and switch assembly for ease of maintenance. Separate switch can be attached anywhere you want.
- · Strainer and switch are specially made for sea water and oil resistible resin for long durability.
- Two stage system of axial flow vane and spiral vane
- · Easy to clean strainer.

■ Applications

 Draining of water and oil/water mix from bilge





Type S is Pump only without Accessories Replacement for "BILGE PUMP"



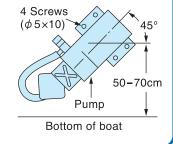
BK-12S

How to Attach Pump

Attach pump at 45 degree angle to set suction mouth and delivery mouth face upper side with 4 screws $(\phi 5 \times 10)$. (See the picture below)

In a dry place, attach pump to the side of boat about 50 to 70 cm away from the bottom of the boat.

Choose the location to set the pump by considering the length of battery and starting switch cable (3 m).



■ Specification

Model	BK-12	BK-12S	BK-24	BK-24S
Suction / Delivery Dia	15 mm (½")			
Max. Delivery Volume	20 L/min (5 USG/min)			
Voltage	DC 12 V		DC 24 V	
Rated Current	10 A		5 A	
Suction Lift	1 m (3 ft)			
Suction Time	2 - 5 sec (20 °C)			
Rating	80 W		90 W	
Standard Accessories (*Type S : Not Included)	1 Code with Starting Switch, 1 Strainer, 1 Delivery Nozzle, 1 Delivery Nozzle Nat, 1 Hose (3 m), 4 Tapping Screws (5×10), 4 Tapping Screws (4×20), 4 Tapping Screws (4×10), 4 Tapping Screws (4×16), 1 Water Proofing Connector (Only S Type)			
	1 Fuse (15 A)		1 Fuse (8 A)	
Net Weight	3.6 kg (7.9 lbs) (1 unit)	2.3 kg (5.1 lbs) (1 unit)	3.6 kg (7.9 lbs) (1 unit)	2.3 kg (5.1 lbs) (1 unit)
Gross Weight	18.5 kg (41 lbs) (4 units)	10 kg (22 lbs) (4 units)	18.5 kg (41 lbs) (4 units)	10 kg (22 lbs) (4 units)
Dimensions L×W×H (mm)	485 × 323 × 346	330 × 296 × 250	485 × 323 × 346	330 × 296 × 250
Packing Unit	4			

^{*}BK-12S, BK-24S is pump for replacement.