

SOLAR BILGE PUMP with Time Delay

AUTOMATIC SOLAR RECHARGEABLE BILGE PUMP



**PREVENT WATER FROM COLLECTING
IN THE BOTTOM OF YOUR DINGHY**

**TIME DELAY (KEEP PUMP RUNNING)
TO MAXIMIZE WATER REMOVAL**

INTEGRAL GEL CELL BATTERY

STRONG 3/16" PVC PLASTIC CASE

**AUTOMATIC FLOAT SWITCH
DETECTS AND DRAINS WATER**

BATTERY IS RECHARGED BY THE SUN

1 YEAR WARRANTY

MODEL # 750 -7AH - TD

This compact, self-contained Solar Bilge Pump lives in the bottom of a dinghy or other small craft. A float switch inside the unit detects incoming rain water. The pump will then activate and will discharge the water through the $\frac{3}{4}$ inch discharge outlet. Connected to the outlet is a drain hose which is ran overboard. The unit has a unique time delay feature to keep the pump running after the float switch turns off which maximizes the amount of water removed from the dinghy.

There is a 2 watt solar panel mounted to the top of the enclosure in order to keep the interior battery charged and at peak condition when exposed to sunlight.

SPECIFICATIONS:

Pump rate: 750 GPH

Discharge Outlet: $\frac{3}{4}$ "

Battery: 7AH

Weight: 10 Lbs

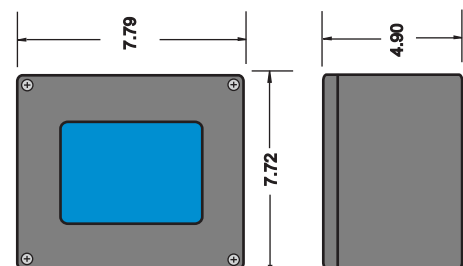
Solar charge: 2 watt

Time Delay: 60 sec adjustable



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OUTLINE DRAWING