BAIT SHACK™

WHISKER SEEKER TACKLE

SOLAR-POWERED BAIT SHACK™ OWNERS MANUAL

22QT • BUILT-IN AIR PUMP • LITHIUM BATTERY

Thank you for choosing the Whisker Seeker Tackle Solar-Powered Bait Shack™

Please read and make sure you fully understand all of the functions and features of this product before operating. Failure to follow operating instructions could result in severe injury or death.

SPECIFICATIONS

Product SKU	*WST-SPBS*
Charging Voltage	*5VDC*
Lithium Battery Capacity	*20,000MaH*
Charging Time	*30 hours*
Capacity	*22 Quart*
External Dimensions (Including Handle)	*Length: 12" x Height: 13" x Width: 22"*
Internal Dimensions	*Length: 15.5" x Height: 10" x Width: 9"*
Total Air Pumps	*3 Pumps*
Solar Panel Power	*4 Watts*
Run Time Fully Charged (No Sunlight)	*10 days on Power Level 1* *4 days on Power Level 2* *2 days on Power Level 3*
Run Time Fully Charged (Adequate Sunlight)	*Under sufficient sunlight, air pumps can run continuously*

⚠ WARNING
This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defets or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

PRODUCT FEATURES

- Easy to carry, compact, and lightweight.
- Built-in oxygen air pump functionality.
- Adjustable air pump settings allow the oxygen pump to run according to your situation.
- Power indicator function continually monitors the remaining battery life of the air pump.
- Two charging modes: USB power and Solar energy.

PRECAUTIONS

- Not for use in places with flammable materials, explosive objects, or combustible gasses.
- To avoid burning out the solar circuit board, only use the original charger provided.
- Operating this product with other chargers will void the warranty.
- When charging this product with the charging cable, make sure all charging components are dry.
- Do not charge if the charging port is wet.
- While this product is protected from exposure to rain and water, it cannot be submerged in water.
- Do not sit or stand on the solar or switch panel to avoid damaging your cooler.
- It is recommended to charge the battery every three months when not in use.

INSTRUCTIONS

- **External Power Supply Charging Method:** Insert the USB charging cable end into the charging port on the control panel and connect the charging plug to an electrical socket. When the bait cooler is charging, the four battery indicator lights will flash. When the four battery indicator lights have stopped flashing and light up simultaneously, the battery is fully charged.
- **Air Pump Power Switch:** Press the air pump power switch gently to use the following configurations. Pick the one that best meets your bait-keeping needs.
    - **Power Saving Mode – *Up to 10 days of operation with no sun***: Press the #1 button.
    - **Normal Mode – *Up to 4 days of operation with no sun*:** Press #2 button.
    - **Full Power Mode – *Up to 2 days of operation with no sun*:** Press #3 button.
- **Power Off:** Press the power button.
- **Automatic Power Saving Function:** The air pump function will automatically switch to power saving mode when the power level is too low to ensure longer running times.
- **Battery Indicator Function:** During the operation of the air pump, the battery indicator will automatically display the remaining battery life. The battery indicator lights will flash when the automatic solar charge or USB power is charging.
- **Charging Mode:** The air pump can be charged via the USB charger or using solar energy. When solar energy is used for charging, the air pump will automatically charge when placed under direct sunlight, and charging will stop automatically when fully charged. Solar charging efficiency is directly proportional to the intensity of the sunlight the cooler is exposed to.
- **Transportation:** The air pump needs to draw fresh oxygen into the cooler while releasing harmful waste gasses to ensure the longevity of your bait. Due to this, the cooler does not create a 100% spillproof seal, and when transporting the cooler, water leakage is possible. Please protect other items and equipment around the box against water.

PUMP OPERATION

How the Pumps Alternate and Work

1st Gear	(1) Lights On
PUMP	RUNNING TIME
A	*30 Seconds*
Intermittent Gear	*30 Seconds*
C	*30 Seconds*
Intermittent Gear	*30 Seconds*
B	*30 Seconds*
Intermittent Gear	*30 Seconds*
A	*30 Seconds*

2nd Gear	(2) Lights On
PUMP	RUNNING TIME
B	*5 Minutes*
C	
B	*5 Minutes*
A	*5 Minutes*
B	
A	*5 Minutes*
A	*5 Minutes*
C	
C	*5 Minutes*
B	*5 Minutes*
C	
B	*5 Minutes*

2nd Gear	(3) Lights On
PUMP	RUNNING TIME
A	*5 Minutes*
B	
C	
B	*5 Minutes*
C	
A	*5 Minutes*
B	
A	*5 Minutes*
C	
A	*5 Minutes*
B	
C	
B	*5 Minutes*
C	

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