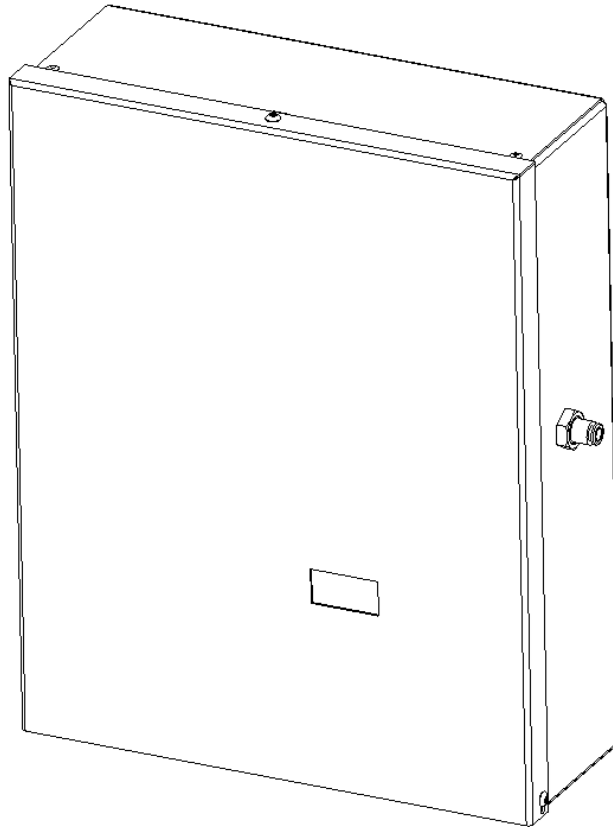


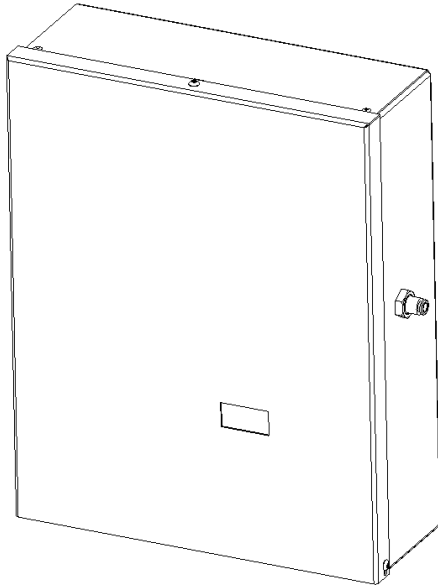


VANDAL RESISTANT FILTER BOX

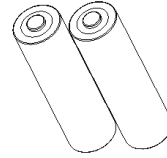
Remote Filtration System with Filter Life Indicator

INSTALLATION INSTRUCTIONS

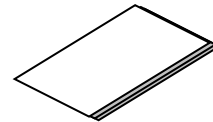
What's Included:



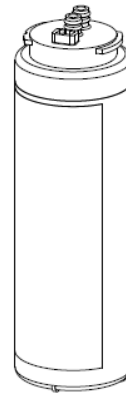
Filtration Cabinet



2X AA
Batteries



Installation
instructions

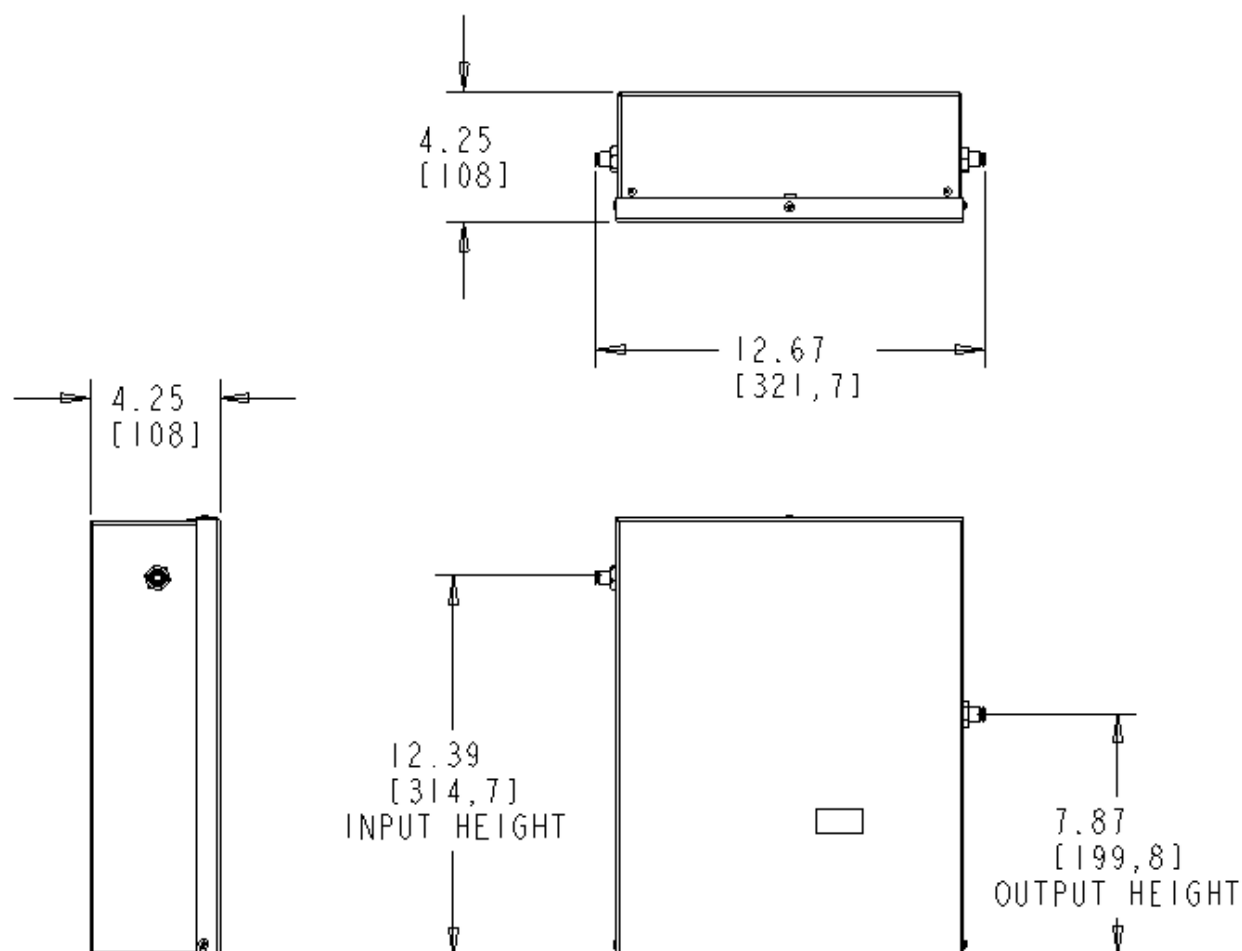


Filter

Tools & Hardware Required:

- Electric drill/driver
- Small tubing cutter for plastic line
- ¼" OD water lines, for supply water input and filtered water output
- T15 Security Torx screwdriver or bit
- 4 appropriate wall anchors (not supplied)

Section 2: Unit Dimensions



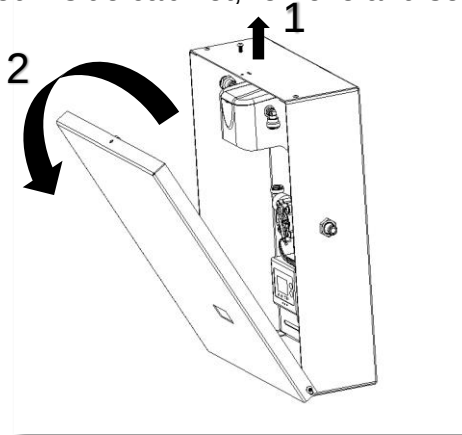
NOTES:

1. ALL DIMENSIONS ARE IN INCHES.
DIMENSIONS IN BRACKETS [] ARE MILLIMETERS.
2. MOUNT BOX AT ADA ACCESSIBLE HEIGHT WHEN APPROPRIATE

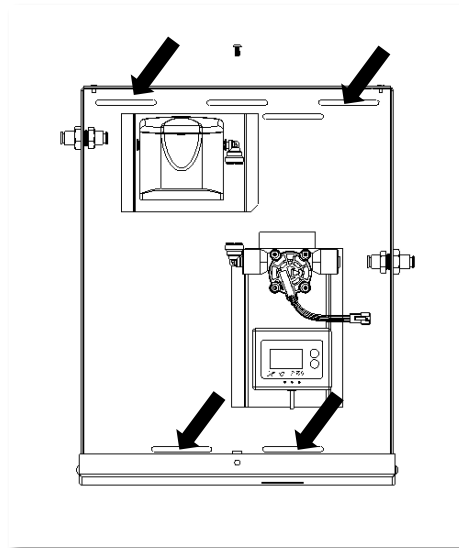
Section 3: Installation

MOUNTING THE FILTER BOX

1. Remove the T15 Security Torx Screw at the top of the unit. Next, lift up on the lip of the front panel and pull outward to access the filter box internals. Find appropriate location for filter box close to dispensing unit. Ensure there is no interference to the input and output. Note: If filter cartridge is shipped inside cabinet, remove and set aside.



2. Affix the box assembly to the wall with at least 4 anchors (not included) into any appropriate anchor points through the staggered slotted holes. **Be careful to ensure the box is level and secure on the wall.**



PREPARE THE WATER DISPENSING UNIT

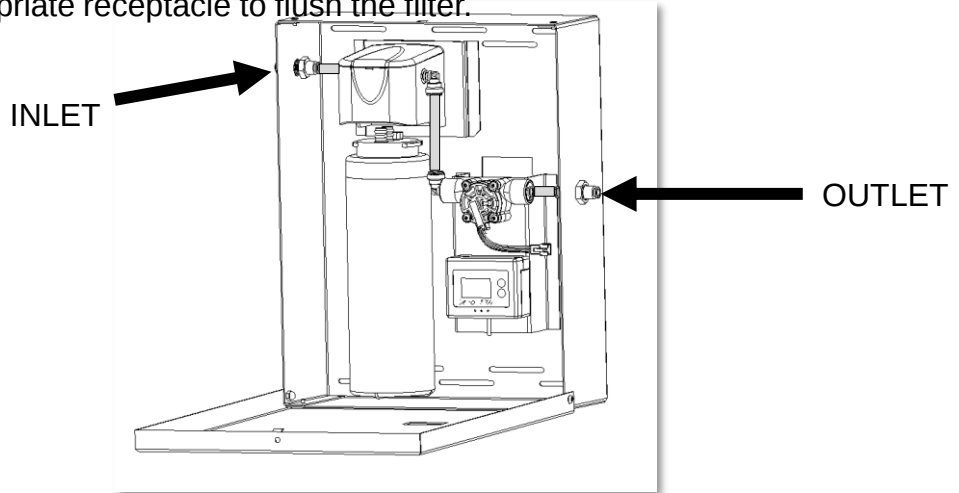
3. Access and turn OFF the water source and power supply to the water dispensing unit.
4. Bleed any remaining pressure in the lines by activating the dispense unit. Note some dispensers may require power for activation; unplug power after activation

Section 4: Installation

CONNECT THE FILTER BOX TO THE DISPENSING UNIT

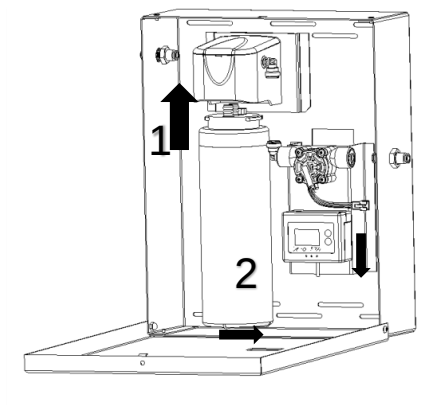
5. Disconnect water tubing at inlet of dispensing unit. With the appropriate length of $\frac{1}{4}$ " OD tubing, connect the water source to the **inlet** bulkhead fitting of the filter box.

Next, install an appropriate length of $\frac{1}{4}$ " OD tubing to the outlet bulkhead fitting to reach the dispenser inlet but do not connect to the dispenser yet. Run the line to the dispenser top drain or an appropriate receptacle to flush the filter.



FILTER INSTALLATION AND FLUSHING

6. Install the filter by removing the protective plastic cap on the cartridge and push the cartridge up into the filter head and rotate $\frac{1}{4}$ turn or until the cartridge no longer turns. SECURE THE WATER OUTLET LINE SO THAT IT DOES NOT MOVE WHEN WATER IS TURNED BACK ON.



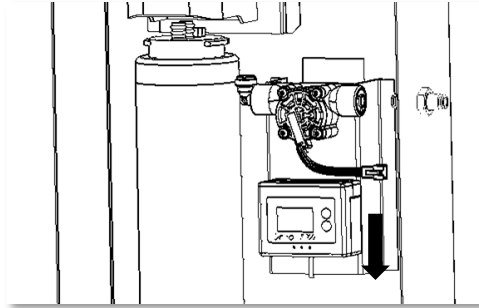
7. Turn on the water source to the filter box, check for any leaks and follow the filter flushing instructions located on your filter cartridge.

8. Connect the filter box outlet water line to the appropriate inlet fitting of the dispensing unit.

Section 4: Installation

PREPARING THE FLOW METER

9. Remove the flow meter display from its bracket. Open the battery compartment on the right side of the flow meter, place 2x AA Batteries inside and then reinstall the battery compartment cover.



10. Press “PROG” button, the “PROG” blinks on the LCD. Then press “RESET” to choose the right value to save from the right digit based off your purchased filter. Once the value is chosen, press “PROG” button to save the value and goes to the next digit. Repeat the above procedure to program the values for five digits from right to left. The maximum monitoring capacity for the unit is 99999 liters. * If there is no input for one minute during the programming procedure, the programming procedure will be terminated and goes back to the original status.

FINALIZE THE INSTALLATION

11. Restore power to the dispensing unit if applicable.

12. Check all water line connection points and ensure they are secure. Activate the dispense unit and check for leaks.

13. Close the front panel and secure with the security T15 torx bit.

Note:

For additional vandal resistance, ensure that the input and outputs of the units are protected from tampering. Examples include installing a metal raceway or PVC tubing to protect those lines (Not included).

Section 5: Flow Meter Operations

1. Operating

The DigiFlow automatically turns on and displays the remaining capacity when there is water flowing through the sensor. And it automatically turns off in 10 seconds when there is no water flowing.

2. Alerts

Near End of Life Alert

When filter remaining capacity is less than 30 gallons (100 liters) or filter remaining elapse time is less than 7 days, the buzzer will beep once and the digit will blink to notice user that the filter cartridge is near its end of life.

End of capacity alert

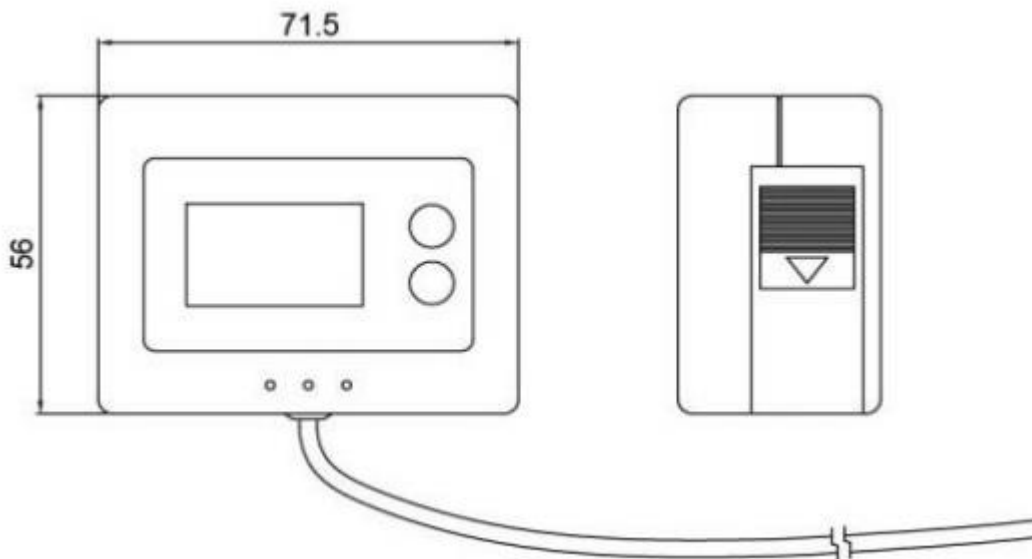
The DigiFlow generates an audible alert and the digits on the LCD blink when its remaining capacity reaches zero or beyond capacity.

3. Reset

Resetting Press the “RESET” button for three seconds, the “RESET” on the LCD blinks twice, and the remaining capacity is reset to the original programming value.

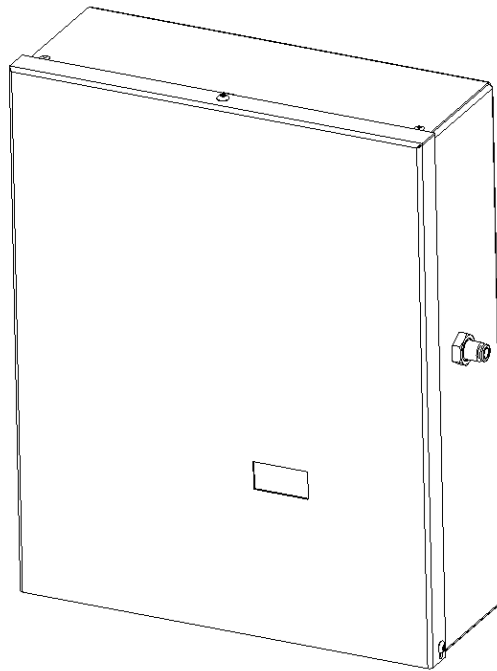
4. Low battery power alert

When the battery power is low, the DigiFlow generates an audible alert and the empty battery symbol on the right-up corner of the LCD blinks. The alert status will be released when the batteries are replaced by new batteries. The data of the last status will be memorized and stored back.



Vandal Resistant Filter Box

Installation Instructions



OASIS INTERNATIONAL
222 East Campus View Blvd.
Columbus, OH 43235
614-861-1350
www.oasiscoolers.com

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