

ALL-ACCESS

MODEL AA1-FS

COMBINATION CLEANOUT & FLOAT SWITCH

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INSTRUCTIONS

Note: Failure to follow instructions may cause injury or property damage.

- Disconnect power to unit prior to installation, servicing or cleaning.
- Close & latch cover after each use.
- **Test switch operation & clean device at least every three (3) months.**
- Place instruction sticker (Included) in visible location.
- **Device MUST BE LEVEL or SLOPED DOWNWARD From Drain Pan Outlet.**
- When installing the switch bracket back into the device **ensure that the wires are seated properly into the groove on the side of the device body.**
- Use **Included Velcro to attach adaptor onto device or on unit near device.**

To Install Inline:

- Install Inline horizontally or on an angle up to 45 degrees using PVC glue.
- **NOTE:** Device can be installed in either direction.

For Plugged installation:

- Thread included fitting into auxiliary outlet of pan & glue device onto fitting. Insert plug into opposite end of device without gluing.

NOTE:

- Allow enough space above the device to open cover.
- **To Adjust Switch Sensitivity:** Move float switch down to increase sensitivity by removing the switch from the "C" clip and re-install to the next groove.
- To insulate the device to prevent sweating use **Model AA1-INS** (Sold Separately).
- Test all fittings for water leaks.

WIRING:

- **Disconnect power to unit before wiring.**
- **Add fuse & time delay to protect 24-volt circuit & to prevent excess cycling.**
- **This switch is for extra protection to prevent water damage from an overflow. A pan or other means of protection should be used in addition to this device as described in local codes.**
- Connect switch wires in series with either Red or Yellow T-Stat wires.

TESTING: Plug one end of device & fill pan with water. Switch should shut unit before water overflows pan. Adjust sensitivity if needed and re-test.

Clearing Drain Line with CO2, Nitrogen, Water Pressure or Vacuum:

Shut off power to unit, open cover & remove switch bracket. Insert adaptor into opening in the direction to clear. Attach hose to adaptor & blow, flush or vacuum out drain. Remove adaptor & re-install switch bracket. **Ensure bracket wires are seated into the groove on the side of the device body & close cover securely.**

Use **Model AA-Tools** (Sold Separately) for an Air & Water Tight Seal on adaptor.

To Inspect, Clean or Add Drain Line Cleaners:

Shut power to unit, open cover & clean any debris found inside the device. Add drain line cleaner if desired. Close & latch cover securely.

To Test Switch Operation: Turn unit power on. Lift float to ensure unit shuts off.