# INLET FLOAT REPLACEMENT



TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

WARNING: ELECTRICAL SHOCK HAZARD. Disconnect the power supply before performing any service or maintenance. Failure to do so may result in serious injury or death.

MARNING: Ensure casters are locked before performing any service or maintenance.

(!) CAUTION: The Big Ass Fans product warranty will not cover equipment damage or failure that is caused by improper installation or use.

#### 1. REMOVE COOLING MEDIA

Refer to the <u>Cooling Media Replacement Instructions</u> for details on removing and installing cooling media.

https://bigassfans.com/docs/evap-coolers/cool-space-media-replacement.pdf



### 2. REMOVE OLD INLET FLOAT ASSEMBLY

Loosen bulkhead nut on outside of cooler by turning clockwise (*Fig. 2.1*). Remove inlet float assembly from cooler (*Fig. 2.2*).

Fig. 2.1

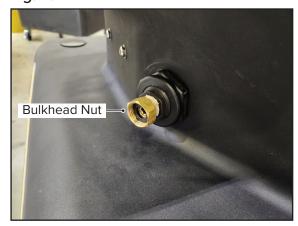
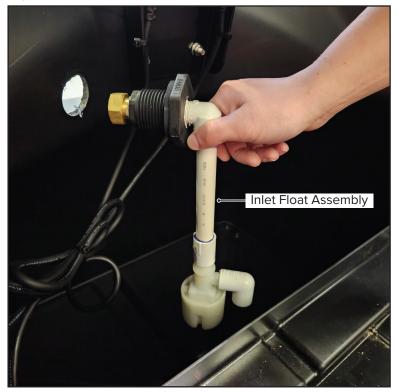


Fig. 2.2



## 3. INSTALL NEW INLET FLOAT ASSEMBLY

Install new inlet float assembly. Make sure rubber gasket is on inside of cooler (Fig. 3.1).

Tighten bulkhead nut by turning counterclockwise (Fig. 3.2)

Fig. 3.1

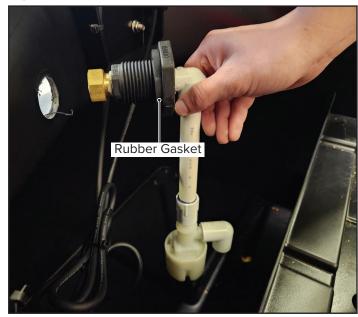


Fig. 3.2



## 4. REINSTALL COOLING MEDIA

Reinstall the cooling media according to the <u>Cooling Media Replacement Instructions</u>. https://bigassfans.com/docs/evap-coolers/cool-space-media-replacement.pdf

