

Product Installation Guide



1. Water Basin Placement

Ensure the Water Basin is placed flat.



2. Installing 6 Nylon Support Columns

Install 6 nylon support columns on the Water Basin, securing each support column with 4pcs M8*30 screws.



3. Installing Float Ball

Attach the float ball to the water valve flange on the Water Basin, mounting hole dia. is 1/2 .



4. Installing L-Shaped PP Center Pipe

Fix the L-shaped PP center pipe at the bottom center position, ensuring one end connects to the water inlet hole, secured with stainless steel self-tapping screws.



5. Star-Shaped Center Ring

Place a star-shaped center ring in the center pipe, securing it with 3pcs M8*30 screws.



6. Connecting Support Rods

Use 6 galvanized support rods to connect the center ring and nylon support columns, and secure them with cable ties.



7. Polyethylene Heat Dissipation Rings

Insert 2pcs polyethylene heat dissipation rings.



8. Nylon Water Distributor

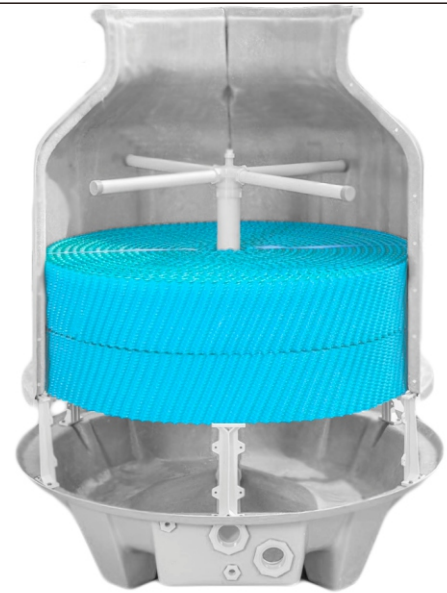
Install the nylon water distributor at the top of the center pipe, which can be threaded into place.



9. Installing 6 PP Water Pipes

Attach 6pcs PP water pipes with holes to the nylon water distributor, ensuring the holes face downward at a 45-degree angle to the right.

After installation, check for smooth rotation.



10. Installing FRP Enclosures

Attach 3 fiberglass enclosures to the nylon support columns, securing them with screws. The screw specifications vary depending on the type: M6x25 for 10T&15T, M8x30 for 30T&50T, and M8*30 for the support column screws.



11. Installing Honeycomb Mesh

Attach 6 pcs honeycomb meshes to the outside of the nylon support columns using plastic clips.



12. Installing Motor

Invert the motor, place the H-frame on the motor, and secure it with an M10*40 screw. Then install the fan blade.

*Note: The H-frame flat surface should face upward, and the L-shaped side should face downward.



13. Fixing H-Frame

Reverse the motor, and the fan points downward. Secure the H-frame at the top of the fiberglass enclosure using 4pcs M8*30 screws.



14. Complete