

- Equipped with high-efficient UV germ-killing lamp, which can efficiently prevent the water from turning green or smelly, keeping the water limpid.

#### Product specification and technical data:

(for product spec and technical data please refer to product nameplate)

#### Warning:

1. Due to the main body of this product is in plastic and the glass tube is included in the UV light. Please handle this product with care, do not strike, topple over or fall.
2. Please make sure that the filter is placed higher than the water level of your pond. Make sure that the hose is well connected, no leakage or loose.
3. The filter sponges settle the dirt, and this will reduce the flow rate and cause water spill out of the filter. Please check and clean the filter regularly to avoid any accident or loss caused by overflow.
4. Please make sure that the voltage and frequency of power supply are up to the specifications marked on the nameplate of this product.
5. Please do not expose this product under the sunshine or place it in high temperature, do not stack heavy or grind on the filter.
6. Please check if the UV light and pump are without any damage before use. Please stop use this product if there is any damage. The

power cord can not be replaced.

7. Please do not use this product to filtering the flammable liquid or corrosive liquid.
8. Please unplug the main power before doing any maintenance of your filter or pond.
9. Stop operation immediately when any malfunction occurs. Have it repaired by professionals.
10. In order to avoid any electric shock. Please do not wash or immerse the UV accessories in water when cleaning.

#### Information of use:

1. The glass tube and the seal sets of the UV light is possible to be damaged during transportation, in order to avoid any electric shock, please open the top cover of the filter, disassemble the UV light and check if all parts are without damage and well sealed.
2. For the new product, please clean the filter body and filter sponge before use.
3. Please place the filter at the position higher than the water level of the pond, the filter body can be buried in soil.
4. Please place the pump in the pond, use the matched hose to connect the pump to the filter. In order to move the top cover or do any maintenance, better to keep an extra hose nearby the filter. User can have an additional valve on the hose to adjust the flow rate.

5. The water can discharge into the pond directly from the water outlet of the filter, user can also use a hose to connect the water outlet and lead the water into the pond. The water outlet hose should be same/bigger diameter compare with the water inlet hose. Make sure that the water outlet and inlet are in different position in the pond, to create the water circulation in the pond.

6. There is a outlet under the bottom of filter body in YT-25000 and YT-45000, to drain the residual water after cleaning. There is a plug in the outlet, user can use a hose to connect it.

7. Please plug in the pump after the hoses are well connected. It will pump water to the filter.

8. Plug in the UV light and watch if the UV light is working through the observation port.

9. Check if there is any leakage on the hoses, if the water level in the filter is normal. Observe for 1 hour.

10. If every thing is normal, then close the top cover of the filter.

#### Periodic cleaning of your filter:

1. The filter sponge settle dirt after use a period, this will cause the water level goes up, please clean the filter (including body, filter sponge, water leg and UV light, etc) when the water level reach the 3rd step of the water leg. The scale on the glass tube will reduce the transmission of UV light, please clean the glass tube of the UV light as well. User should clean their filter timely.

2. Please unplug the UV light before cleaning. Use a soft cleaning cloth to clean the glass tube, reassemble after the glass tube is cleaned. Do not wash or immerse the UV accessories in water to avoid any electric shock.

3. The filter sponge can be taken out for cleaning, if necessary, the filter sponge can be replaced.

4. Please check if there is any leakage and if the water level is normal after each cleaning, please observe for 1 hours.

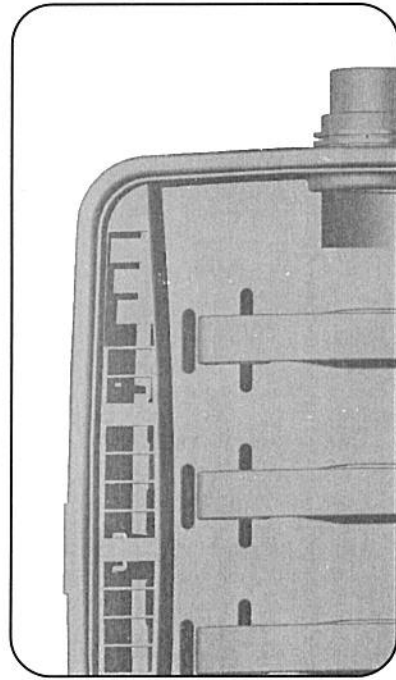
#### Trouble-shooting:

If the filter can't work normally with malfunction, please check following points:

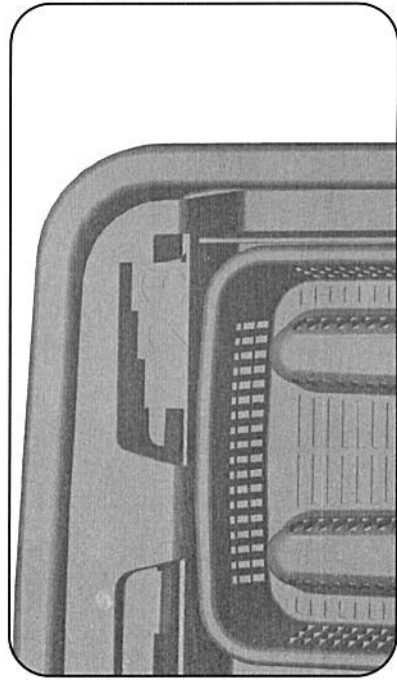
- Check if the power supply of the pump is well connected, if pump is running, whether water is pumped.
- Check if the power supply of the UV light is well connected, Watch if the UV light is working through the observation port.
- Check if there is too much dirt in the filter which affect the flow rate.
- Check if there is any leakage or blocking in the hose.
- Stop using immediately when any malfunction occurs. Have it repaired by qualified person.

#### Warranty:

We offer 1 year warranty for the pump and UV light(except the wearing parts of UV light tube,filter sponge and rubber seal ring).

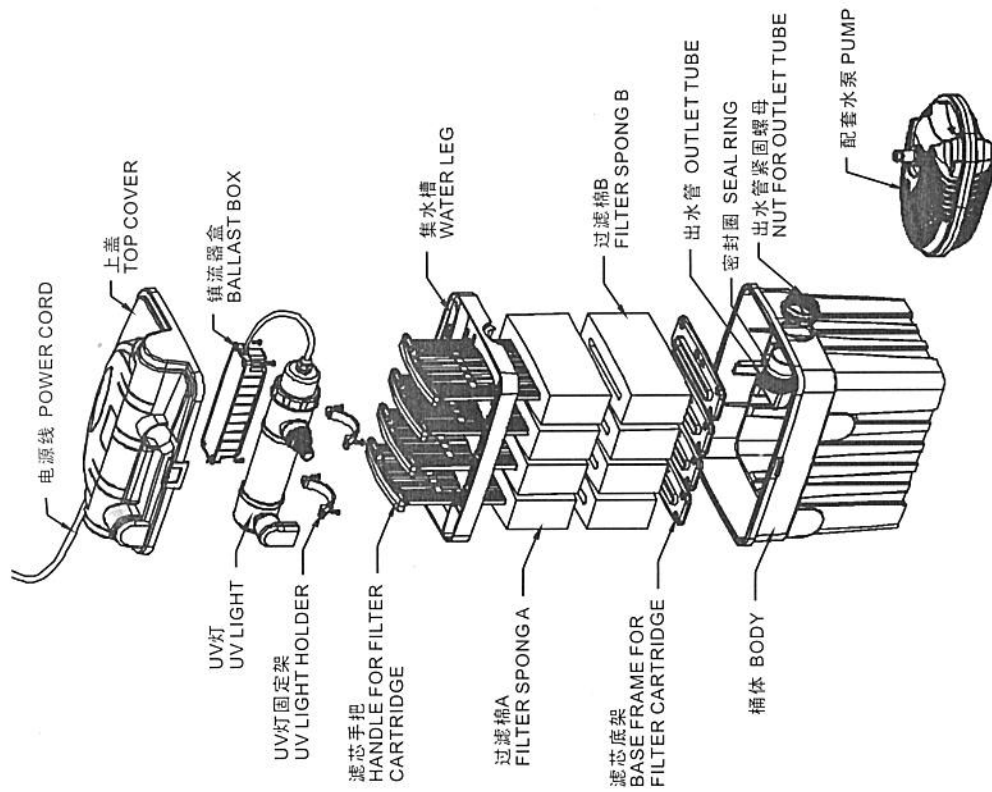


YT-6000、YT-9000 HEIGHT GAGE FOR WATER LEG

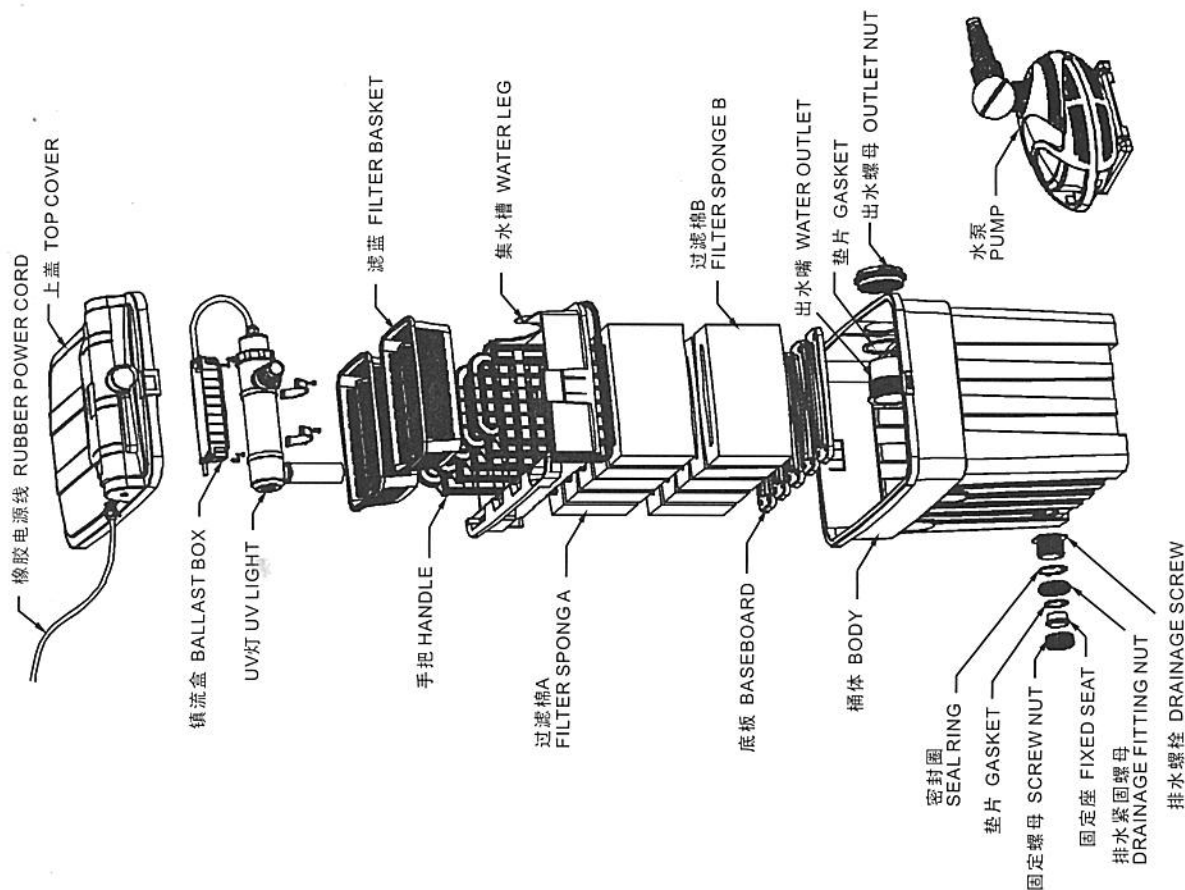


YT-25000、YT-45000 HEIGHT GAGE FOR WATER LEG

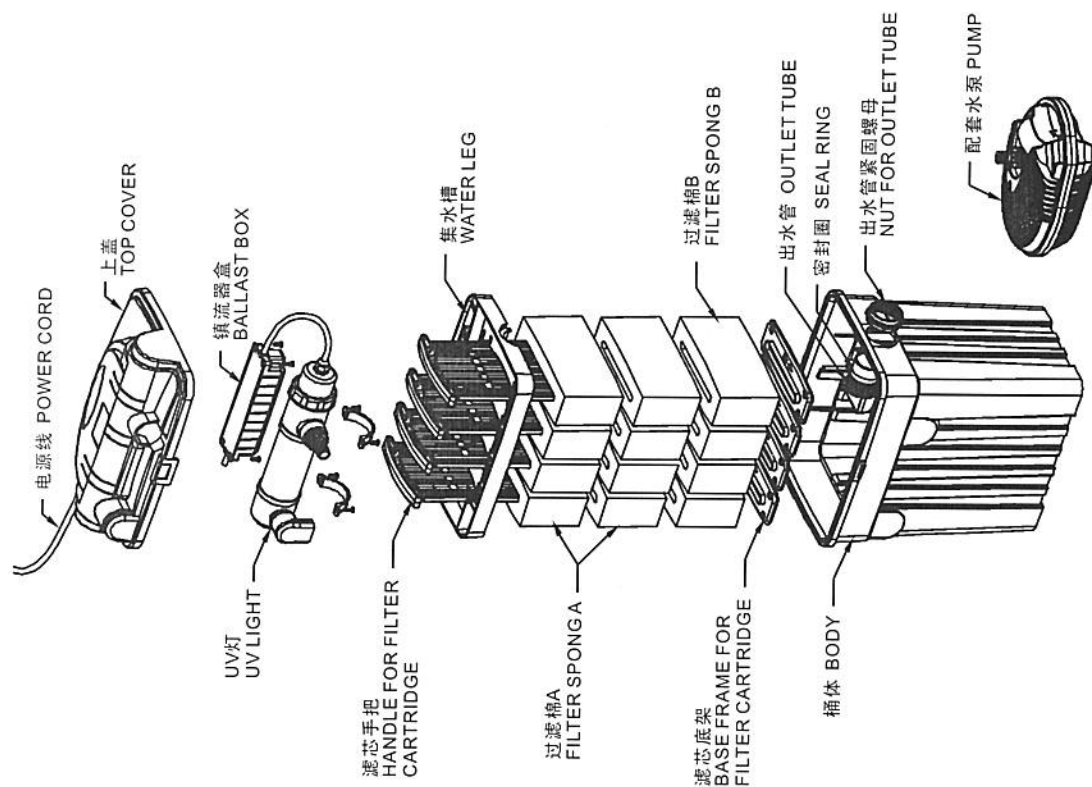
零配件图: spare parts drawing



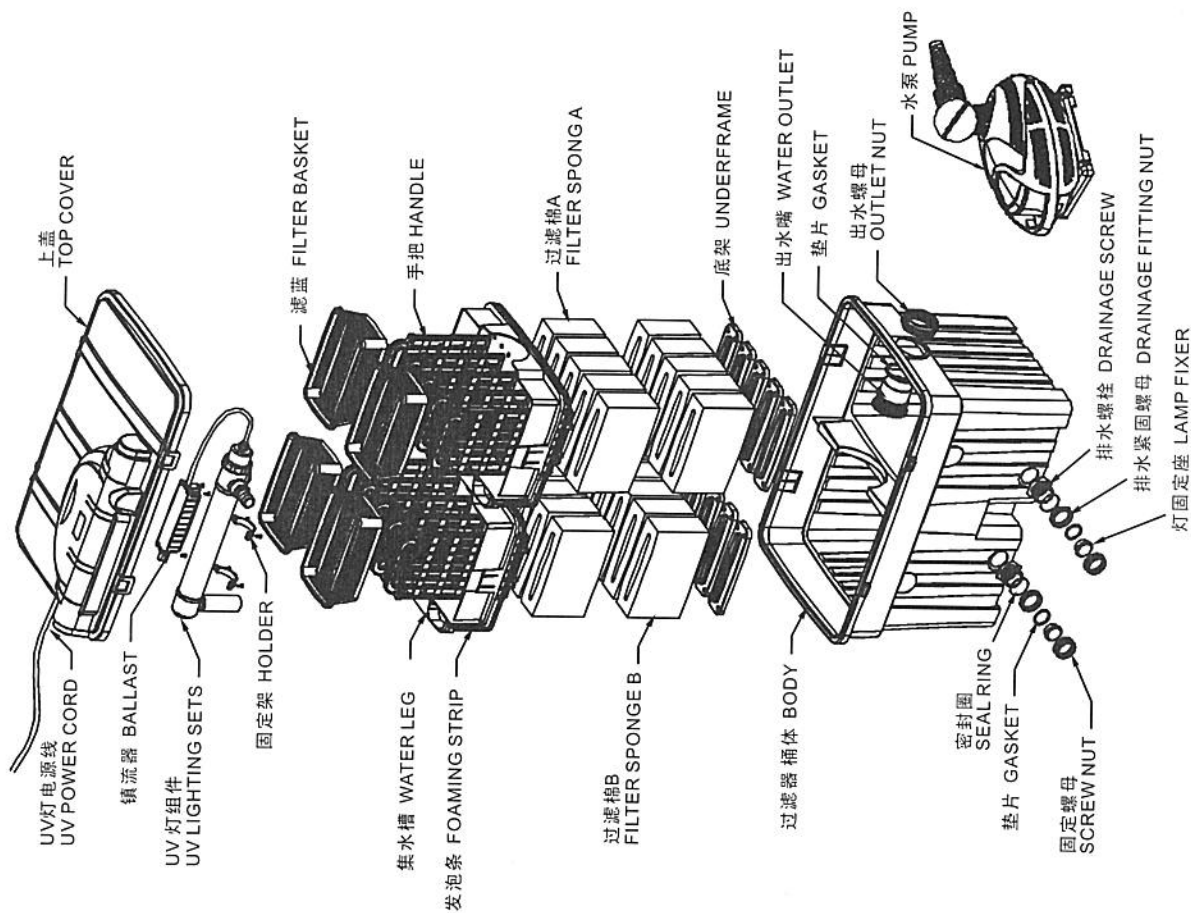
YT-6000 园艺过滤器 分解示意图  
EXPLODED VIEW FOR YT-6000



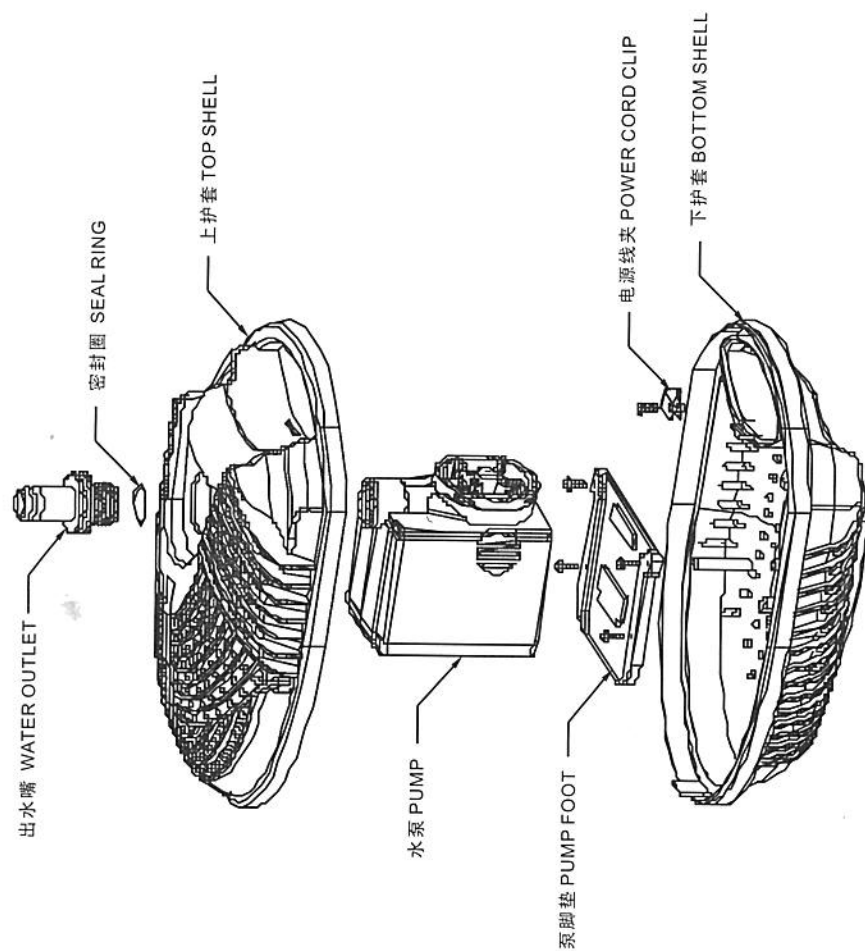
YT-25000 园艺过滤器分解示意图  
EXPLODED VIEW FOR YT-25000



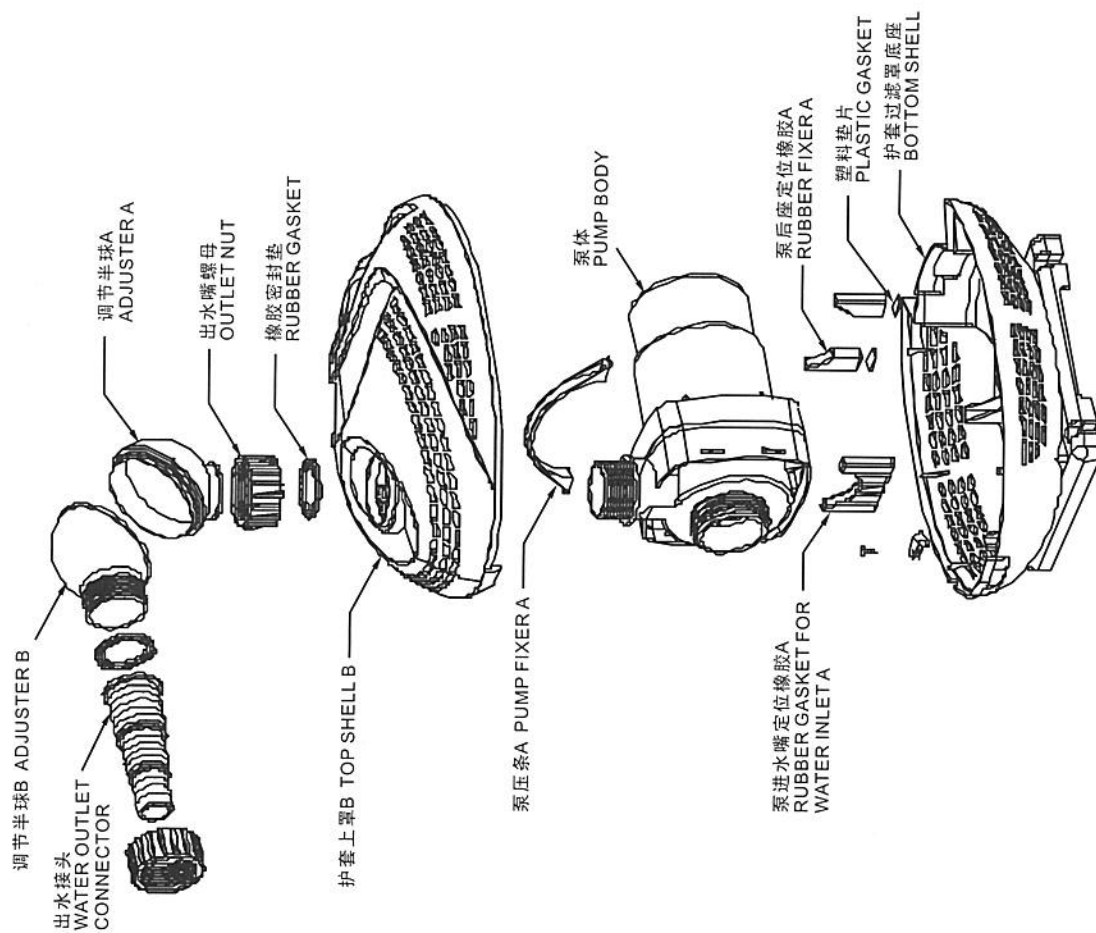
YT-9000 园艺过滤器分解示意图  
EXPLODED VIEW FOR YT-9000



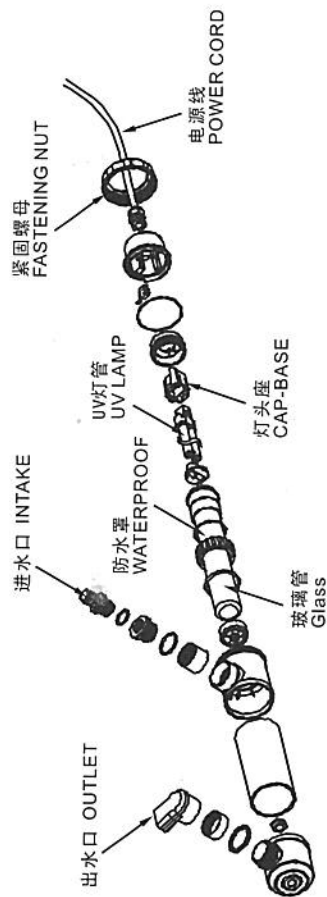
YT-45000 园艺过滤器分解示意图  
EXPLODED VIEW FOR YT-45000



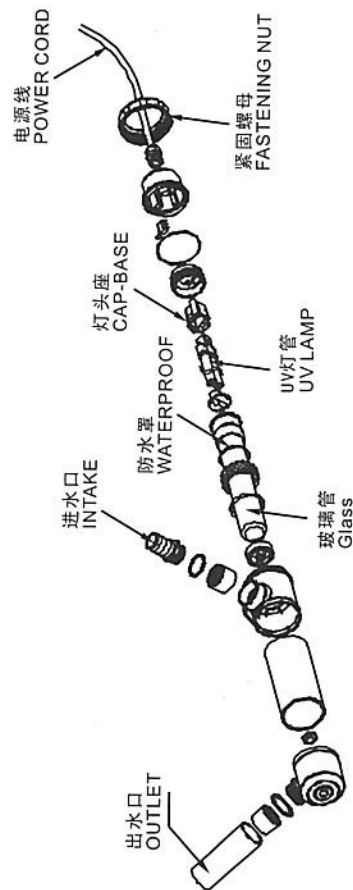
YT-6000、YT-9000 过滤器配套水泵分解示意图  
EXPLODED VIEW FOR PUMP OF YT-6000, YT-9000



YT-25000、YT-45000 园艺过滤器 水泵分解图  
EXPLODED VIEW FOR PUMP OF YT-25000, YT-45000



YT-6000、YT-9000 过滤器 配套UV灯 分解示意图  
EXPLODED VIEW FOR UV LIGHT OF YT-6000, YT-9000



YT-25000、YT-45000 过滤器 配套UV灯 分解示意图  
EXPLODED VIEW FOR UV LIGHT OF YT-25000, YT-45000