



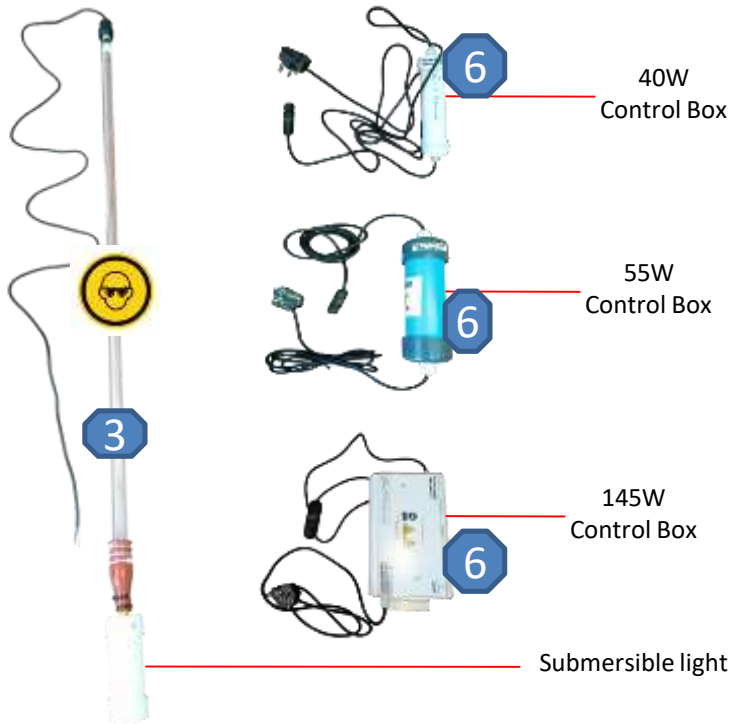
Sani
UV-C for what you don't see

Submersible Water Storage Sterilizer

CAUTION

**UV Light Do Not
Look Directly At
Light**

- Wear safety Eyewear before handling
- Do not power ON the unit until fully installed
- Avoid UV exposure to skin, eyes, people or animals outside the tank
- In case quartz(glass) is broken within the tank during installation, stop water supply into the tank. Drain and clean the tank immediately
- Faulty units can be exchanged at Store
- Broken units can be exchanged at a charge
- Spare lamps for maintenance can be purchased at Store
- Disconnect power before maintenance



Components Breakdown:



1pc - (40W/55W Sub)
3pc - (145W Sub)



1pc



RotoTank™

Manufacturers of Water, Chemical, Transport, Septic tanks and Silos



Instructions:

Wear safety Eyewear 1 *avoid powering ON until installed.*

1. Drill opening : Drill an 8mm hole **2** on the top of the tank, opposite the water inlet, close to the wall or power supply. Ensure no drill shavings fall into the tank.

2. Insert Submersible : Carefully lower the Submersible light **3** through the main Tank lid, position the lamp 5cm above the full water level.

3. Cable securing : From inside the Tank, guide the Submersible cable through the drilled hole. Place the Fender washer **4** over the cable to close the hole. Fasten with a Cable tie **5** above the Washer to prevent slipping of the Unit. Apply silicone sealant around the Washer to reinforce and prevent leaks.

4. Electrical connection : Connect the Submersible cable to the IP68 waterproof connector on the Control Box **6** : Ensure correct wiring:

40W & 55W Submersibles : (L-Live = Brown , N-Neutral = Blue)

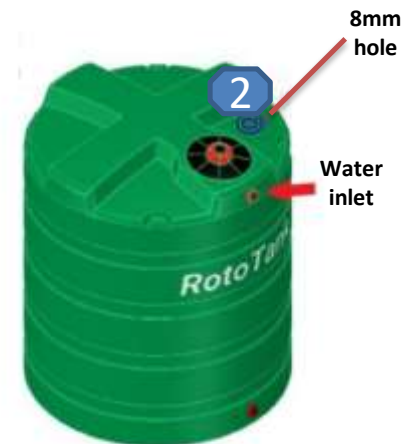
145W Submersibles : (1 & 2 = Brown , N & $\perp$ = Blue)

Tighten all Cable glands to maintain waterproof seal.

5. Mount Control Box : Wall-mount using P-Clips **7** or Fender Washers and Tek-screws **8** provided. Ensure the LED light on the Control Box is visible when powered ON. If the power supply is behind a wall, drill a hole through, remove the plug top, guide cable through and re-fit the plug top.

6. Final Setup : Place the maintenance sticker **9** on a visible area (tank or wall). Routine maintenance : replace the lamp every 9000 effective hours/24 months.

7. Optional : Connect to a timer switch depending on tank size, water usage and UV model. You can get guidance in **STORE** or via **TECHNICAL ASSISTANCE**.



Technical Assistance
011 462 5525