

SOLAR OXYGENATOR - 2 AIR STONES

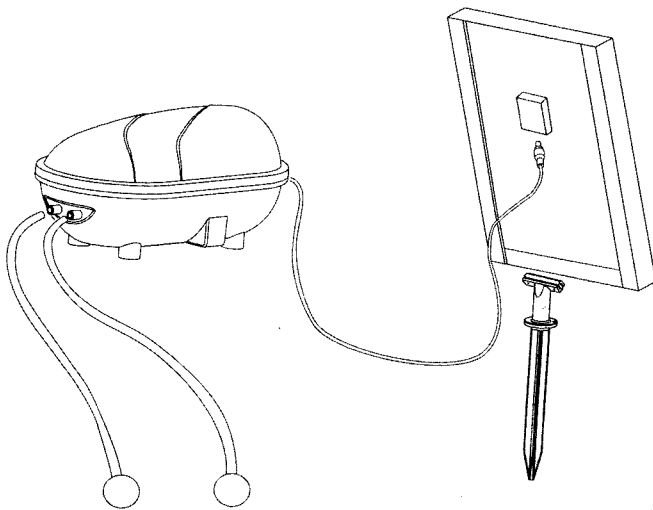
This instruction relates ONLY to the Solar Oxygenator and contains important information for using the product for the first time. Please read these instructions carefully and keep for later reference.

INTRODUCTION

Thank you for purchasing the Solar Oxygenator. You have purchased a product that complies with the latest and most up-to-date solar technology available.

The Solar Oxygenator has been designed for pond or outdoor use. A solar module powers the air pump. The pump drives air through the hose and the air stone. In order for the air pump to operate, the solar module needs to be placed in direct sunlight. The performance of the pump depends on the season and the position of the solar module.

1. COMPONENTS



- 1). Solar panel**
- 2). Air pump**
- 3). 2 Hose with Air stone**
- 4). Spike of solar panel**

2. ASSEMBLING AND USING YOUR PRODUCT

Unpack all components carefully.

Decide on a suitable location. (**Please note:** The air pump should not be placed on grounds, where water can get through the hole.)

Attach the air stone to the hose.

Attach the hose to the air pump (the air pump mouth).

Connect the spike with the back side of the solar panel and place on a suitable location.

The Solar Oxygenator is now ready to operate.

3. CLEANING AND MAINTENANCE

If after time the air pump starts to lose power or stops working, you should check for the build up of sediment or scale at the air stone. Clean the air stone.

Please note: The air stone will stop working over the time (one to two years) and must be replaced.

The Solar module should only be cleaned with soft tissue and proprietary glass cleaning solution.

4. Functionality problems

Air pump does operate but there is no air coming out through the air stone.

Check for the build up of sediment or scale on the air stone. Clean the air stone.