# Installation Manual



Integrated pressurized & Non-pressure sysem

一、总装图

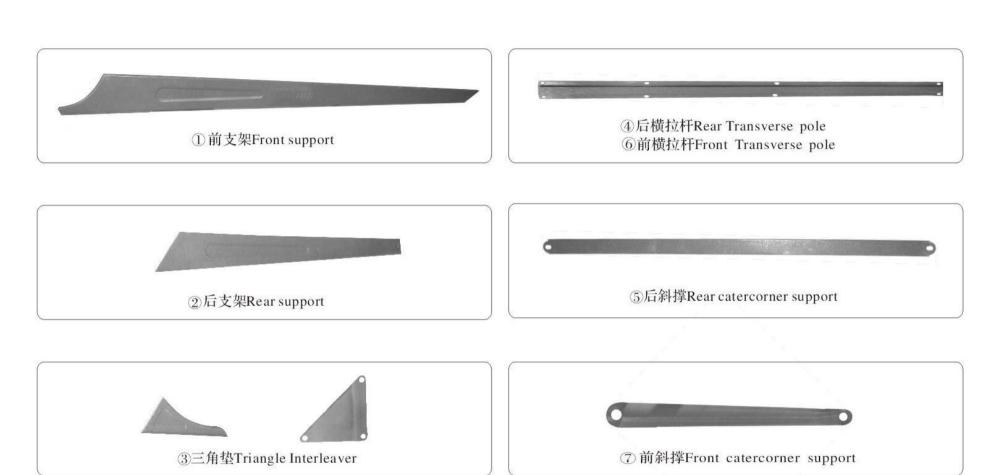
Installation of whole set







# 二、主要器件 Main components











⑨脚垫Fixation foot



① 托圈Tail support



③ 副水箱Assistant tank



(14) (15) 螺栓Bolt 螺帽Screw cap

#### 三、前支架与后支架连接

Link front support with rear support

用<sup>(1)</sup>M8螺栓, <sup>(5)</sup>M8螺母将①前支架, ②后 支架连接, 再装③三角垫

Use 14 M8 bolts, 15 M8 screw caps to connect

1 front support with 2 rear support.

Then instal@triangle interleaver.

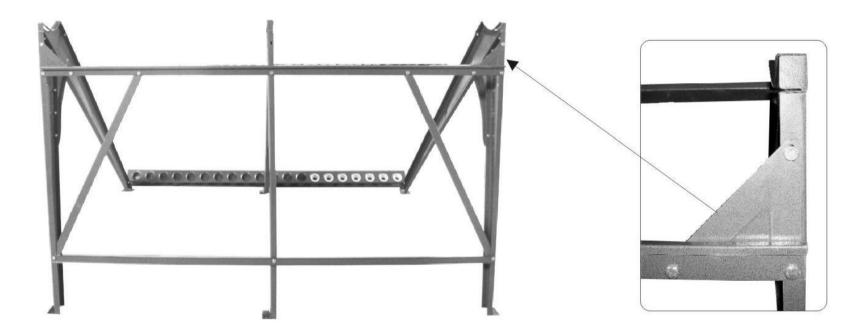
#### 四、连接另外一半支架

Assemble the other side in same procedure 拼合好另外一侧支架,竖立时就形成下面的支架图 The whole set frame can stand like below picture



# 五、用 4 M8螺栓、5 M8螺母将4后横拉杆、5 后斜撑与2 后支架连接

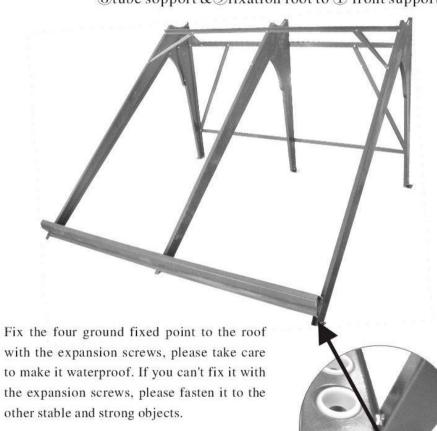
Use 4 M8 bolts, 1 M8 screw caps to connect 4 Rear transverse pole and 5 Rear catercorner support with 2 Rear sopport





七、用4M8螺栓、15M8螺母将8尾座、 9脚垫与1)前支架连接

Use 4M8 bolts, 5M8 screw caps to assemble 8tube sopport & 9fixation foot to 1 front support



九、⑪真空管与⑩水箱连接方法 Assemble⑪vacuum tube with ⑩water tank





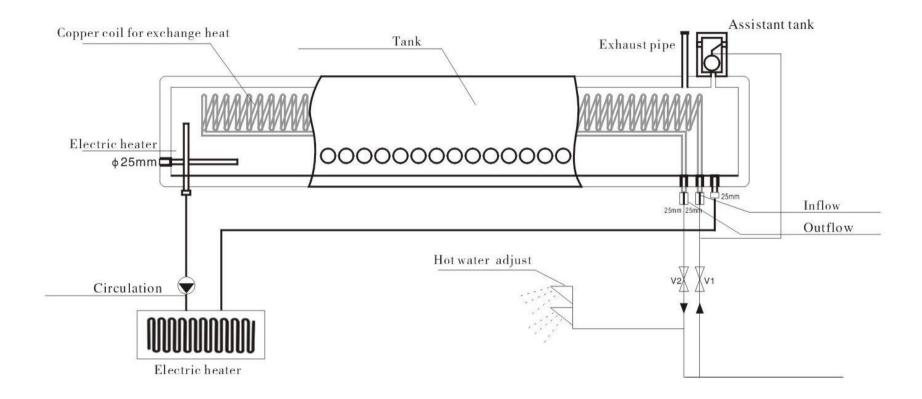
Firstly, lubricate the tube by daubing 10 to 15cm of the outer of the tube with the soap or wash power solution. Then cover it with the anti-wind circles. Then, put the mouth of the 1 glass vacuum tubes up and let it 45° to the ground, turning the tube and put tube to the silicon rubber circle of the tank, then turn the bottom of the 1 glass vacuum tube down to the plastic supporting circle of the 1 Tail support carefully to make it be support by the caudal box.

At last, install the other (1) vacuum tubes one by one.

**Check it after installing**.check whether all parts are fitfully, if so, fasten all of the screws and check the valve, Connector, connecting of the glass vacuum heat tubes to see if there is a leak.

### 十、一体承压式太阳能安装示意图

Stanard Integrated Pressurized Solar Installation Sketch Map



## 十一、非承压式太阳能热水器安装示意图 Integrated Non- Pressure Solar Water Heater Installation Sketch Map

