



**New Solution  
Just-Float 2**

### JUST FLOATER PRODUCT



Simple and Time Saving Installation



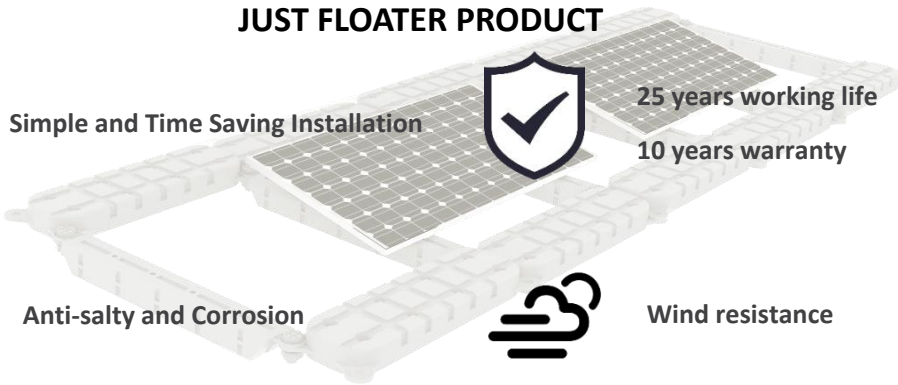
25 years working life  
10 years warranty



Anti-salty and Corrosion



Wind resistance



#### High Efficient

- Customized design for project location
- Full automatic production line
- High performance ratio with water cooling low temperature

#### Reliable

- Anti-UV HDPE
- High wind speed protection
- Reliable Anchoring solution
- Tested in world wide lab

#### Simple & Fast

- Module Design for Fast installation
- Compatible for most solar module size
- Free of heavy machinery
- Easy Installation and Anchoring

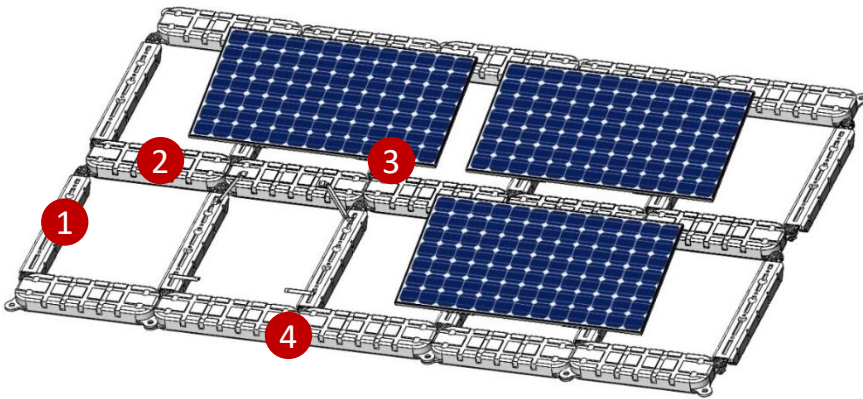
#### Environmental Friendly

Drinking water Standard and Quality  
Suitable for both salty and normal water  
Less water evaporation

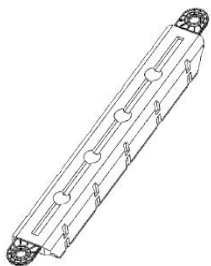


## Technical Parameters

|                  |  |
|------------------|--|
| TYPE             | Just-Float 2                           |
| LOCATION         | Lake, Dam, Sea shore                   |
| Tilt Angle       | 5 ~12 degree                           |
| Wind Speed       | Max 42m/s                              |
| Snow Load        | Max 1kN/m2                             |
| Module Size      | Max (L=2.4m*W=1.4m)                    |
| Layout           | Landscape, 1 /2 /3 /4 rows per walkway |
| Floater material | HDPE                                   |
| Fixture          | AL6065/SUS304                          |
| Static Load      | >100KG/m2                              |
| Working Temp     | -40° ~ 85°                             |



- 1、 FLOATER A
- 2、 FLOATER B
- 3、 MOUNTING PART
- 4、 SCREW & BOLTS

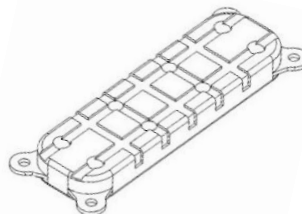


### FLOATER A

Function: support solar panel and fixed

Material : HDPE with UV resistant and water safe

Dimension: 1480\*200\*150mm



### FLOATER B

Function: support solar panel and walkway

Material : HDPE with UV resistant and water safe

Dimension: 1250\*400\*150mm



WIND ENGINEERING CONSULTANTS

