



BROCHURE



นวัตกรรมทุ่นโซลาร์ลอยน้ำ





"G Float" นวัตกรรมหุ่นโซลาร์ลอยน้ำ





"G Float" นวัตกรรมหุ่นโซลาร์ลอยน้ำ



ENVIRONMENTAL

- UV BLENDED HIGH STRENGTH HDPE
- DRINKING WATER COMPATIBLE
- REDUCE WATER EVAPORATION
- RECYCLABLE MATERIAL

SUITABILITY

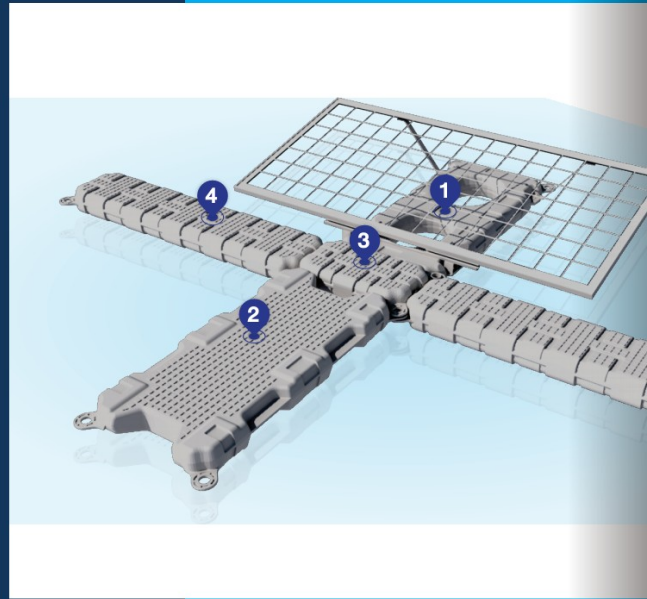
- SIMPLE INSTALLATION/DISMANTLE
- NO HEAVY TOOLS NEEDED
- OPERATING TEMP UP TO 50°C

FLEXIBILITY

- LARGER MODULE COMPATIBLE
- CUSTOMIZED TILT ANGLE
- EASE OF OPERATION & MAINTENANCE

RELIABILITY

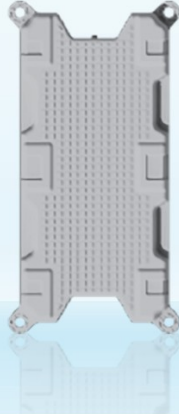
- SIMULATION AND LAB TESTED
- 25 YEARS LIFE SPAN



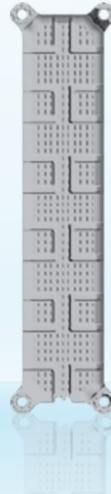
- 1 MAIN FLOAT
- 2 EQUIPMENT FLOAT
- 3 SHORT WALKWAY
- 4 LONG WALKWAY



MAIN FLOAT



EQUIPMENT FLOAT



LONG WALKWAY



SHORT WALKWAY



1500mm x 720mm x 160mm



1500mm x 720mm x 160mm



1880mm x 400mm x 160mm



720mm x 400mm x 160mm



7.50 kg



8.43 kg



7.28 kg



3.15 kg



PV SUPPORT
ADJUSTABLE 5' / 10' / 15'



EQUIPMENT SUPPORT



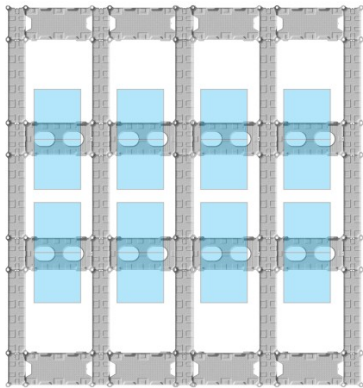
MAINTENANCE SUPPORT



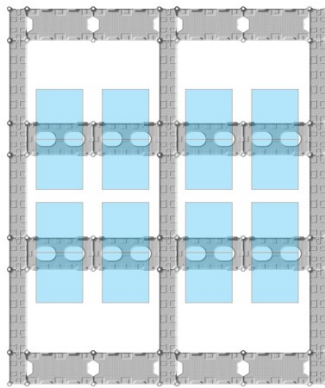
MAINTENANCE SUPPORT

INSTALLATION CONFIGURATIONS

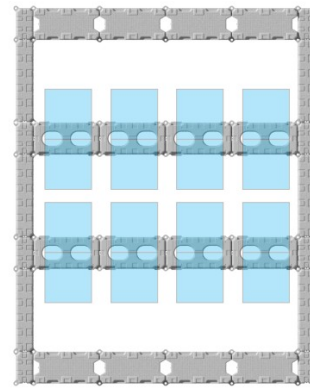
OFFER VARIOUS INSTALLATION CONFIGURATION UP TO SPECIFIC SITE REQUIREMENT AND LIMITATION.



1-IN-A-ROW



2-IN-A-ROW



4-IN-A-ROW

TEST AND VERIFICATION

CFD SIMULATION TEST AND VERIFICATION FOR PONTOON COMPONENTS CAPABLE OF WITHSTANDING ENVIRONMENTAL CONDITIONS.

TESTS



WIND



WAVE & CURRENT



BUOYANCY



NATURAL
FREQUENCY



UV RESISTANCE



"G Float" นวัตกรรมหุ่นโซลาร์ลอยน้ำ





For more information, Please contact

คุณปิยวรรณ อยู่พรหม
ผู้จัดการพัฒนาธุรกิจ

Mobile : 0632347962

Email : piyawan.y@chpp.co.th



"G Float" นวัตกรรมหุ่นโซลาร์ลอยน้ำ

