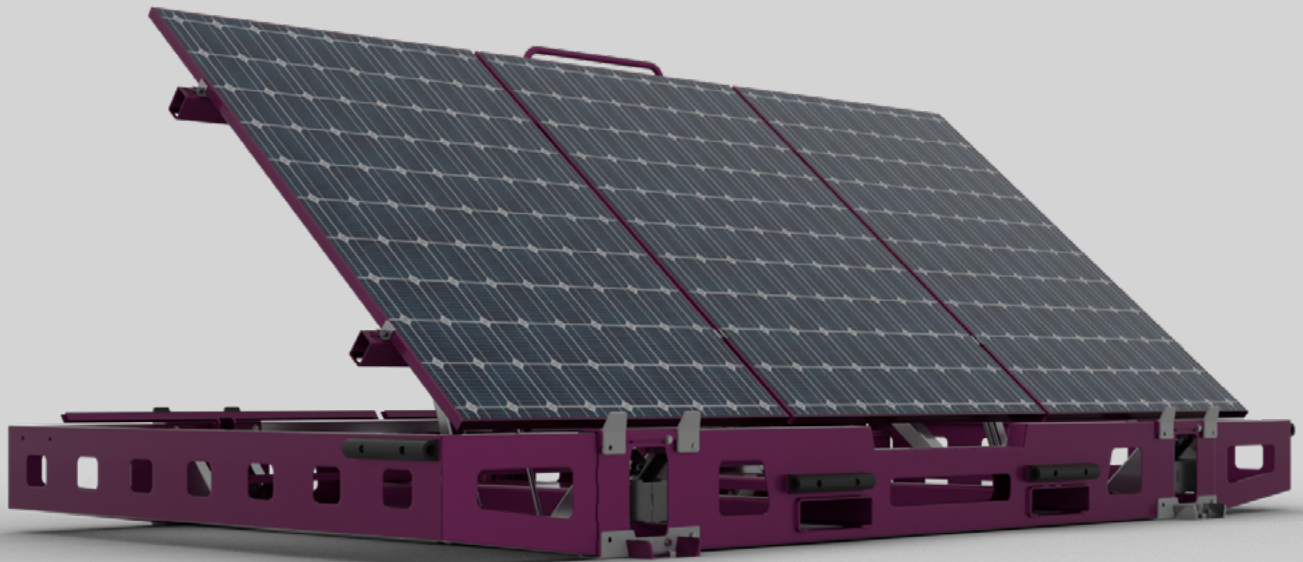


# purple Skidibee

Skidibee Technical Specifications





# purple Skidibee

The Purple Skidibee is a rapid deployment, modular ground mount solar system, designed to introduce more solar into your Purple applications. The unit is battery hydraulic, and plugs into the entire Purple range, including Purple POD, Purple CUBE and the Purple Glowbug. Remotely controllable and collapsible, the Purple Skidibee is designed to work in high wind conditions and is fitted with the most efficient solar panels on the market.

## Plug and Play

The Purple Skidibee plugs into the entire range of renewable Purple Products. If you have the ground space, the Skidibee enables the introduction of extra, clean, free furl into your Purple system. The units can be daisy chained together to add as much solar power as required.

## Stack and Ship and Ship

The Purple Skidibee has been designed with fleet owners in mind where storage and transport space is at a premium. Each unit stacks and locks into each other, reducing storage footprint for plant yards, and freight costs when moving your renewable ecosystem from place to place.

## General Specs

Dimensions (L x W x H)	3754 x 2132 x 360 mm
Solar Panel Tilt Angles	10, 20, 30 and 40°

Stackable	Yes
Operation Temperature	-40 - 85°C

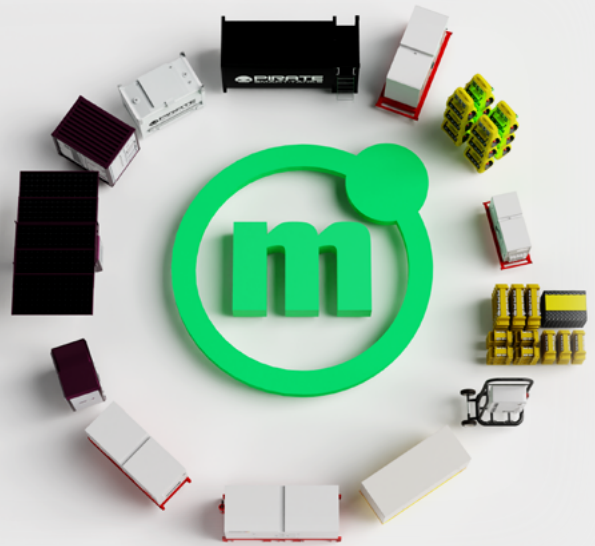
## Solar Specs

Power Output	430 Wp
Watt Class Sorting	0/+10 W
Open Circuit Voltage	59.7 V

Nominal Power Current	8.52 A
Nominal Power Voltage	50.5 V
Panel Efficiency	22.3%



# Product Range



LS



Lift & Shift

SS



Static Storage

TT



Tow tanks



XL



XL SERIES

BT



XL AND WH

WH



WHISPER



FT



Lift & Shift

FMP



Static Storage

FT FMP



POD



Purple Pod

PC



Purple Cube

H2



Hydrogen



HS



Handheld Range

JUMBO



Midsize Distribution

SJ



Hardwire