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Solar Skyframe

Cabin mounted Solar Energy Solution

Our Solar Skyframe can be mounted directly onto cabin roofs using twist locks. The additional renewable energy will feed into your solar/ hybrid power solution, further reducing generator runtime, fuel use and carbon emissions.

Excess energy generated throughout the day will be stored for later use by the solar/hybrid system. Available in 20ft, 24ft, 32ft sizes.

Features & Benefits

- Additional power to source for hybrid generator Solartainer Versatile range
- High peak power output 3kW- 5kW per Solar Skyframe
- Quick and easy installation (twist locks, can be mounted directly onto cabin roofs)
- Panel height control at ground level, no need to work at heights
- Adjustable solar panel angle to harvest maximum energy
- Option to link multiple sets of Solar Skyframes together



Reduced
CO2 Emissions



Reduced
Fuel Costs



Reduced
Generator Runtime

For more info, visit thinkhire.co.uk



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Specifications

DIMENSIONS & WEIGHT

LENGTH (20'/24'/32');	6.1 / 7.4 / 9.8 m
WIDTH (20'/24'/32');	2.5 / 2.8 / 3.1 m
HEIGHT (panels stored/raised):	0.18 m / 1.8 m
WEIGHT (20'/24'/32');	900 / 1250 / 1800 kg

POWER

PEAK POWER OUTPUT (20'/24'/32');	3kW / 3.5kW / 5kW
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Ancillaries



EMS Board

An intelligent distribution board that optimises power consumption and allows the complete control of power distribution on site, as well as monitoring and management.

[More info here](#)



Panorama

Panorama portal offers automated issue rectification, live commercial and environmental reports, and remote power control via smartphone or tablet.

[More info here](#)



Plugs and Leads

A full set of cables to ensure your on site generator is up and running smoothly. Available in standard lengths or customised sizes to meet your on-site requirements.

[More info here](#)

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