



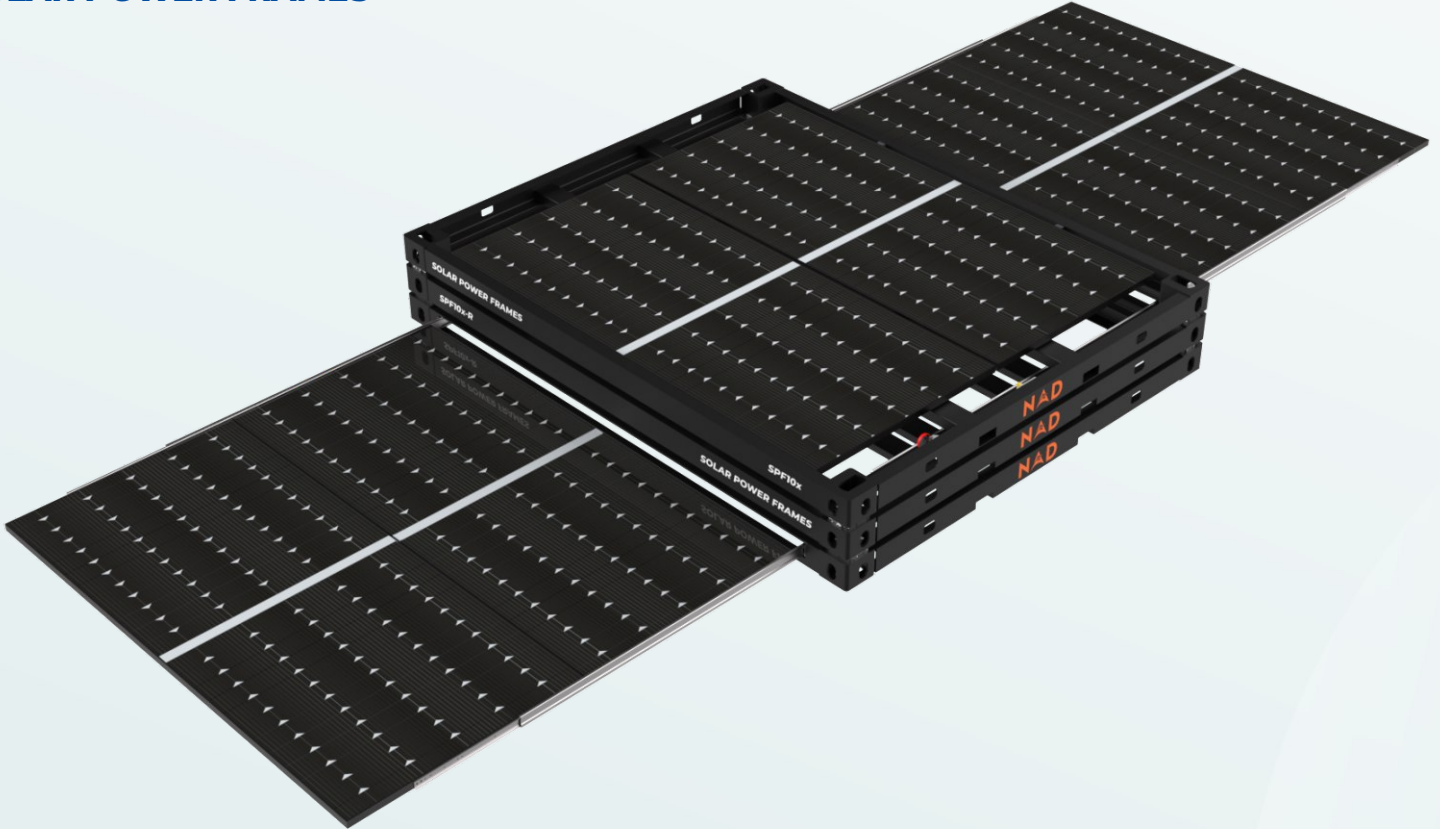
SOLAR POWER FRAMES



>>> SPFX-10 / 10R

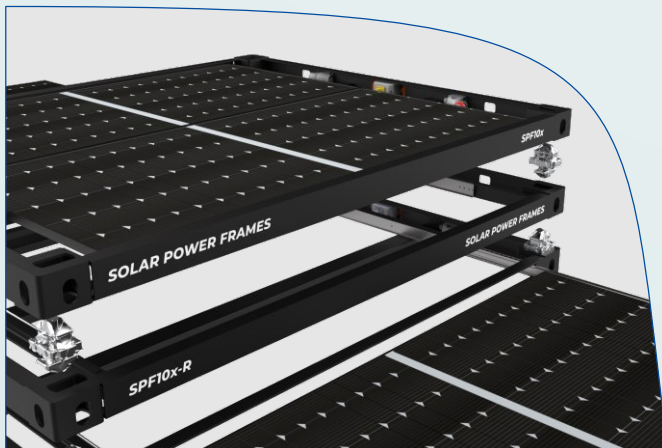
>>> SPFX-20 / 20R

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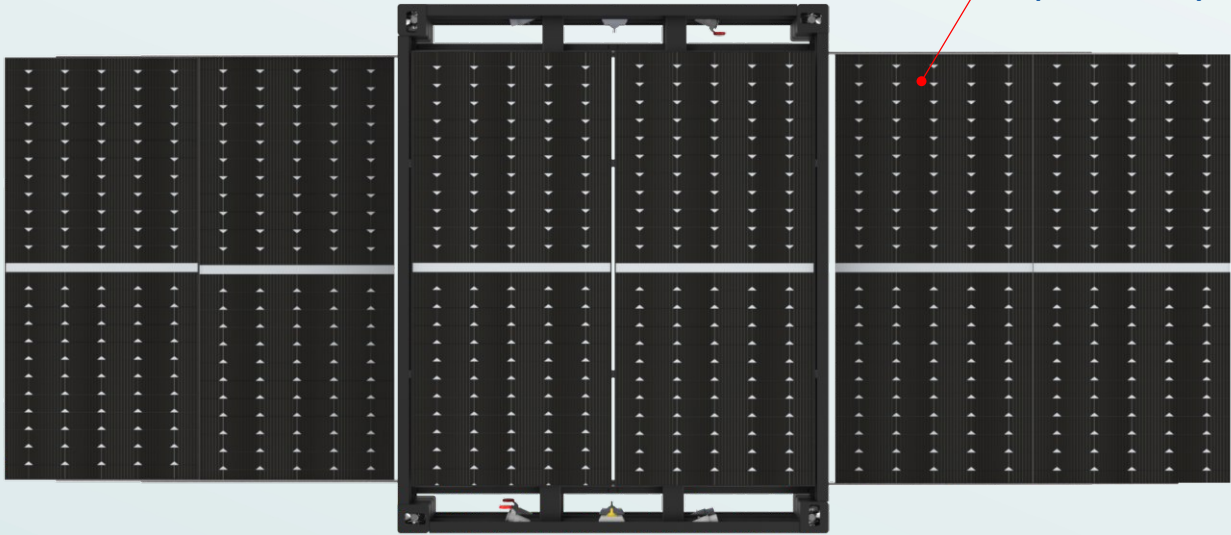
KEY FEATURES

- Easy to Deploy On-site
- MS Structures with heavy duty sliders and ISO Corners
- Energy Frames can be connected in parallel to reach desired power requirement.
- Isolation Switch to shut down the generation
- Stackable Design for Easy Transportation

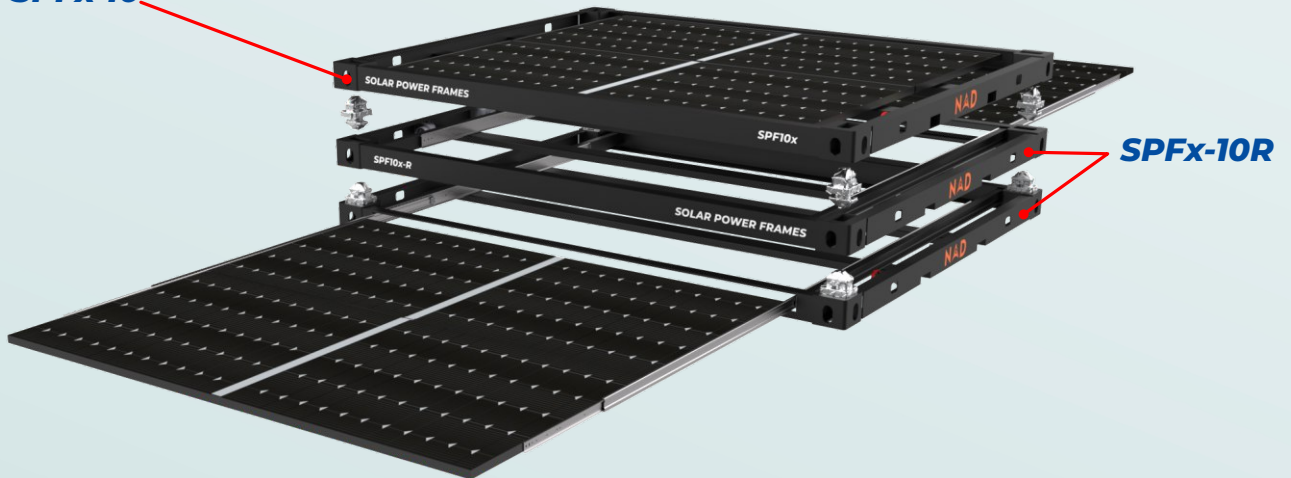




620Wp x 6 Solar Panels
(When Stacked)



SPFx-10



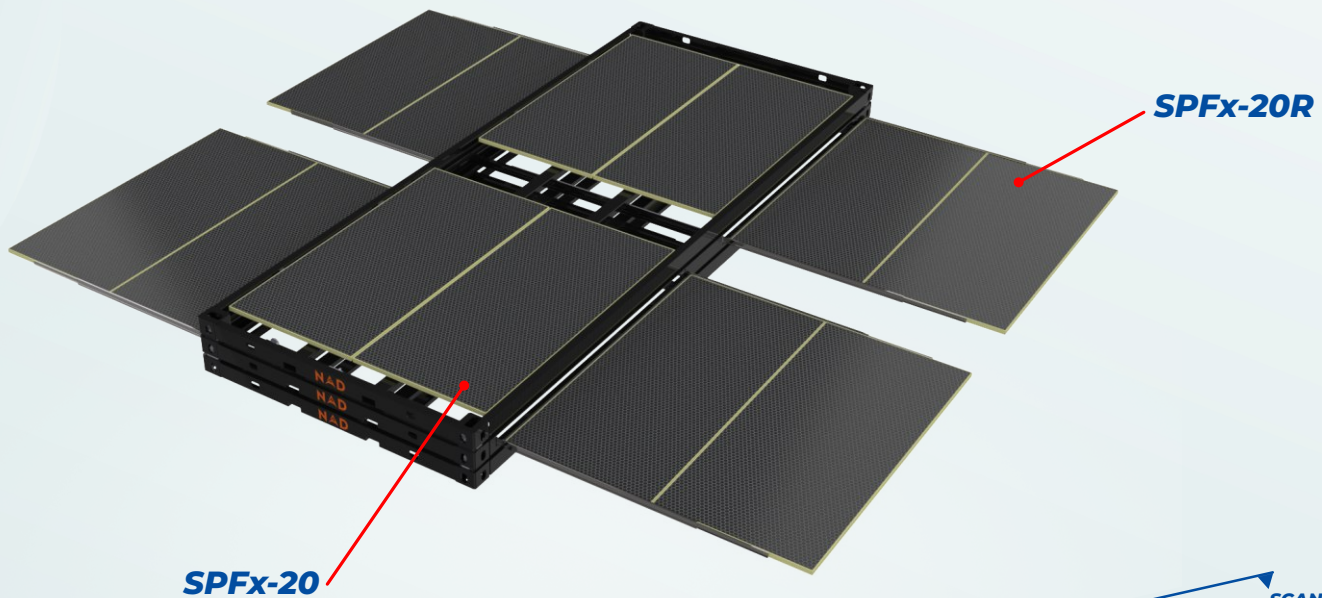
- Roof / Ground mounted solar powered frames
- Boost Power with multiple Power Frames
- Can be Paralleled with other Frames to increase the power capacity
- Direct AC Power Output without any complicated installations



Technical Specification		
Model	SPFx-10 & SPFx-10R	SPFx-20 & SPFx-20R
Total Output Power	1kW & 3kW	2kW & 6kW
Voltage & Frequency	230V & 50Hz	230V & 50Hz
Solar Panel Capacity & Qty	620W x 2	620W x 12
Retractable Option	Available in SPFx-10R	Available in SPFx-20R
Socket Options	32A 3P Outlet & Inlet	32A/63A 3P Outlet & Inlet
Overall Dimensions (mm)	4770 L x 2991 W x 138 H (SPFx-10R)	6057 L x 4770 W x 138 H (SPFx-20R)
Closed Dimensions (mm)	2438 L x 2991 W x 138H (SPFx-10)	6057 L x 2438 W x 138H (SPFx-20)
Weight (kg)	300 & 315	485 & 510
Grid Compatibility	Yes	Yes
Remote Monitoring	DTS-S	DTS-S
Lifting & Stacking	Corner ISO Blocks & Forklift	Corner ISO Blocks & Forklift
Suitable Container Sizes	10ft x 8ft	20ft x 8ft
Mode of Operation	Micro Inverter / BESS	Micro Inverter / BESS
Operating Temperature C	0° to 50°	0° to 50°

- Customized Container Sizes are available
- Can be clubbed with BESS & Site Generator
- ISO Twist Lock shall be provided with the kit





SCAN FOR MORE



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