

Seattle Office | (206) 767-2600  
Portland Office | (503) 238-6900  
Spokane Office | (509) 467-8082



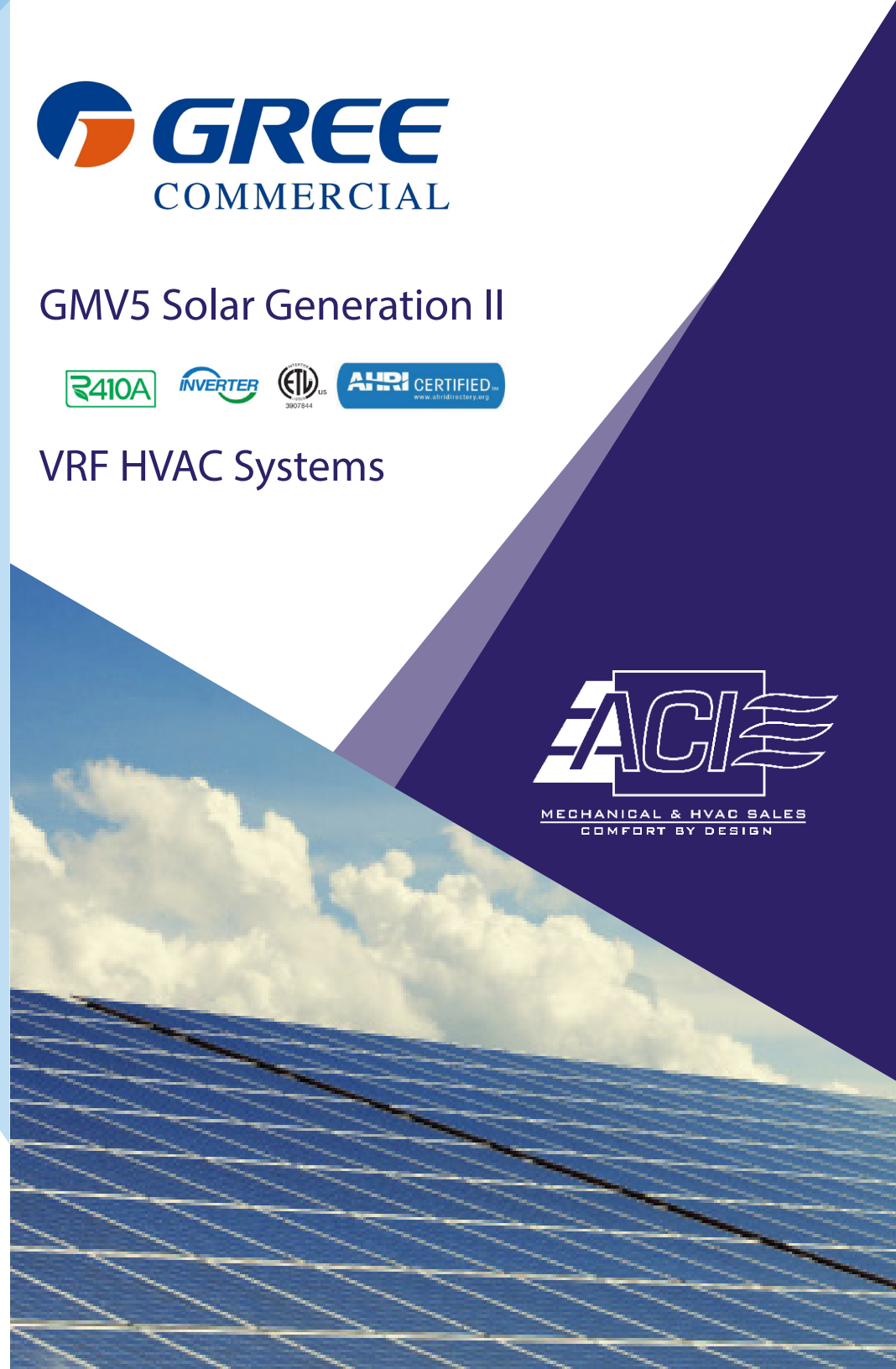
## GMV5 Solar Generation II



## VRF HVAC Systems



[ACIMechSales.com](http://ACIMechSales.com)





Energy saving function



Quiet function



All DC inverter technology



High ESP

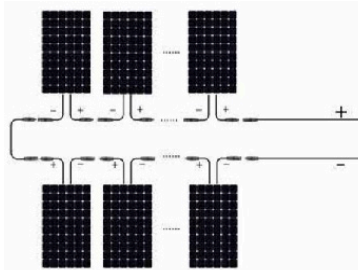


Long connection pipe design

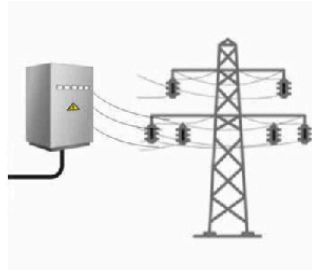


Fresh air supply ventilation

## GMV5 Solar Generation II



Photovoltaic direct-driven inverter VRF



Utility Grid



3/4/5 Ton



6 Ton



8/10 Ton



Air Handler



DC High Static Pressure



Wall Mounted Type



8-Way Cassette



XK46  
Wired Controller



CE55  
Solar Controller

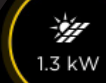
### Why Choose a Solar Hybrid Inverter?

The new Gree Solar Hybrid Inverter technology allows you to harvest the natural and free energy from the sun to help you run your Green-Hybrid Air Conditioning unit. You'll enjoy uninterrupted heating or cooling!

The Gree Solar hybrid System is easy to install and use so you can get started on saving money and lowering your energy usage with no hassle.

- Capacity ratio of indoor & outdoor units is 50~130%
- Connectible to all Gree GMV5 indoor units
- Wide range of voltage to ensure steady system operation
- All DC inverter technology to improve compression efficiency
- Advanced photovoltaic direct-driven compressor technology

SOLAR



1.3 kW



2.3 kW



3.6 kW

GRID

BUILDING

