

## ContainerPower Energy Solutions

# Double-glass solar panel greenhouse



## Overview

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What is the double glass photovoltaic solar panel?

Glass-glass module structures (Dual Glass or Double Glass) is a technology that uses a glass layer on the back of the modules instead of the traditional polymer backsheet.

What is a double pane glass greenhouse?

Double pane glass greenhouses are the bee's knees when it comes to greenhouses. Double pane glass greenhouses are designed to be the most energy efficient and offer gardeners half the heating costs associated with single pane glass greenhouses.

What is solar greenhouse design?

Solar greenhouse design – and passive solar design in general – relies on the premise of strategically controlling light and heat gain. Namely, you want to maximize light when it is absolutely needed (the winter) and reduce light when it is abundant and creates too much heat (the summer).

What is a greenhouse integrated PV (gipv) module?

Get in touch! Traditional greenhouses rely on external fossil fuel derived energy sources to power lighting, heating and forced cooling. Specially designed BiPV solar glass modules for greenhouses, Heliene's Greenhouse Integrated PV (GiPV) modules offer a sustainable alternative with no additional racking or support required.

Is greenhouse farming a sustainable food system?

Low cost, clean energy for sustainable food systems. As food demand rises in line with global population growth, especially in urban areas, producers are also grappling with how to sustainably protect crops from adverse climate conditions and rising costs. Many have turned to greenhouse farming techniques to ensure food quality and output.

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