

North America KFC solar container outdoor power price

Sample Order
UL/KC/CB/UN38.3/UL



Overview

The canopy is 72 feet, equipped with 57 solar panels, and will produce 1.2 million kilowatt hours of renewable energy over the lifetime of the system, according to Integrate Solar. Although the cost of the panels was not disclosed, the new canopy is. In 2023, KFC introduced its Green Line Furniture, which is developed and finished using recovered materials while maintaining performance and durability. Here's your list for today: KFC has unveiled a solar-powered drive-thru at its location in Bakersfield, Calif. "When we compared the costs of a typical canopy to the costs and value of Integrate Solar's canopy, the decision to go solar was a no-brainer!" The restaurant's electricity cost in the first year alone will be lowered by \$11,000.

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California KFC Debuts Solar Drive-Thru Canopy

The KFC location at 11935 Rosedale Hwy in Bakersfield will also lower its electricity costs by \$11,000 in its first year alone with the new canopy and save nearly \$400,000 over the system's ...

5 tech things: Solar powered drive-thru will save KFC unit thousands ...

KFC has unveiled a solar-powered drive-thru at its location in Bakersfield, Calif. location that is designed to protect workers from the sun and also expected to save the unit \$400,000 over its ...



A KFC in California is combating

A KFC in California is combating rising electricity rates with a new solar drive through! A 52 Solar panel canopy was recently unveiled and is projected to save the location over \$400.000 ...

KFC unveils Solar-Powered Drive-Thru in California

In the very first year of its installation, the store will nearly \$11,000 in its energy bills. The solar canopy solution designed specifically for Quick Serve Restaurant drive-thru also shields ...



KFC Unveils New Solar-Powered Drive-Thru

The 72-foot canopy, designed by Integrate Solar, contains 57 solar panels. Although the cost of the panels was not disclosed, the new canopy is expected to save the restaurant \$11,000 in ...

A KFC installs solar panels to cut energy costs by \$11k in a year

Integrate Solar, installers of the panels, estimate the restaurant's energy costs will decrease by \$11,000 in the first year alone. By the time the panels reach the end of their life, they're



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The world's largest restaurant company believes that building green ...

KFC has solar panels on every continent that it operates, including one KFC in California, which operates its drive-thru entirely on solar power, saving its franchisee 20% off its energy costs.

 **TAX FREE**

   

Product Model
HJ-ESS-215A(100KW/215KWh)
HJ-ESS-115A(50KW 115KWh)

Dimensions
1600*1280*2200mm
1600*1200*2000mm

Rated Battery Capacity
215KWH/115KWH

Battery Cooling Method
Air Cooled/Liquid Cooled



ENERGY STORAGE SYSTEM



#solarpowered #solar #electricity #restaurant #drivethru #

KFC has unveiled a #solarpowered drive-thru at its Bakersfield, California location. STEWART RESTAURANT GROUP, LLC runs the franchised unit.

KFC installs solar-powered drive-thru in California

The solar paneling -- designed by

Integrate Solar -- is on the location's drive-thru to protect workers from the sun, and is expected to save the unit \$400,000 over its lifetime.



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