



Solar container compartment exhaust fan

<div class="df_qntext">What is a big air 400 CFM solar powered roof vent?

The BIG AIR 400 CFM Solar Powered Roof Vent is engineered to be installed on the roof of shipping containers. The vent comes with a 11 7/8 x 14 11/32 range hood filter (Bug Screen) In order to exhaust the full 400 CFM, 2 Big Air 45 Vents are required for air intake. As an Amazon Associate, we earn from qualifying purchases.

<div class="df_qntext">Can I use a bigair45 fan on a shipping container?

Disclaimer: To be used in conjunction with BigAir45 vents for HAZMAT storage so that there is adequate passive ventilation at times when the solar-powered fan is not in operation. Engineered to be installed anywhere on shipping container, van trailers & all wood construction building rooftops 10 W monocrystalline solar panel. No on or off switch!

<div class="df_qntext">How many intake vents do I need for a Conex solar Blaster?

BEST DEAL: For every two Conex Solar Blaster products (RoofBlasters or LightBlasters for Conex containers) purchased, you'll receive a set of 4 intake vents for FREE. We recommend four intake vents for every solar vent you purchase to install on your container, so if you need more intake vents, please purchase more sets below. Choose...

<div class="df_qntext">How do solar roofblasters work for Conex containers?

Our Solar RoofBlasters vents for Conex Containers bring in fresh, cooler air and expel the hot air allowing air to circulate throughout the container anytime the sun is shining. The fresh air will also help remove odors, gas fumes, etc from smelling up the container. Proper ventilation helps mediate moisture buildup through uniform air movement.

<div class="df_qntext">How many vents should a steel container have?

We recommend 1-2 vents for every 20' of container. Remember, that uniform air movement throughout your entire container is important. You will need intake vents down low as well for fresh air to enter your container so the hotter air rises and exhausts out of the vent on your container's roof. Ventilation is Key for Steel Containers!

<div class="df_qntext">Can a 400 CFM fan be used in hazardous materials?

400 CFM provides a complete air exchange every 3 minutes in a 20 ft container and every 6 minutes in a 40 ft container under ideal conditions. Quiet Operation, Fully Assembled - No On or Off switch! In most jurisdictions, low voltage (12v) fans can be used in hazardous materials (HAZMAT) settings without the need for explosion-proof electrical.

We also offer 6.5 inch rib vents so please measure first. All metal designed solar roof vent fan for shipping containers -- don't let your shipping container get stuffy and overheated. Our solar-powered vents for shipping



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Beat container condensation! This solar-powered vent moves 400 CFM - swapping all the air in a 20ft container every 3 minutes. Works with two included intake vents to prevent mold/moisture. Tough anti ...

Feature highlights: This 10W solar exhaust fan is fully powered by solar energy, reducing heat buildup and removing moisture with no running costs. It features a brushless DC motor for powerful yet quiet ...

Enhanced Overall Ventilation: The solar panel can be adjusted, make sure the sun is directly opposite the solar panel, Provides a steady supply of energy for 2 high-speed exhaust fan, The high-speed fan ...

We have designed a new ventilation solution for Conex shipping containers that is built in the same vent but has a larger, more powerful fan (120mm; 96cfm) and 5W solar panel.

Best offers Conex Container Accessories Mega RoofBlaster Adjustable For 3.5" Ribbed Conex Shipping Containers (Galvanized) | Solar Roof Vent Fan | Shipping Container Exhaust Fan - Get Rid Of Hot Air ...

Solar Mega RoofBlaster 3.5" Ribbed Conex Container Ventilation Fan - White | Solar Powered Roof Exhaust Fan for Shipping Containers | Hot Air Removal & Temperature Control Solution for Storage ...

The custom-engineered aluminum framing kit allows the T10 Air Lift Exhaust Fan to be installed anywhere on shipping container sidewalls, end walls, or doors - from floor to ceiling. The T10 Air Lift ...

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