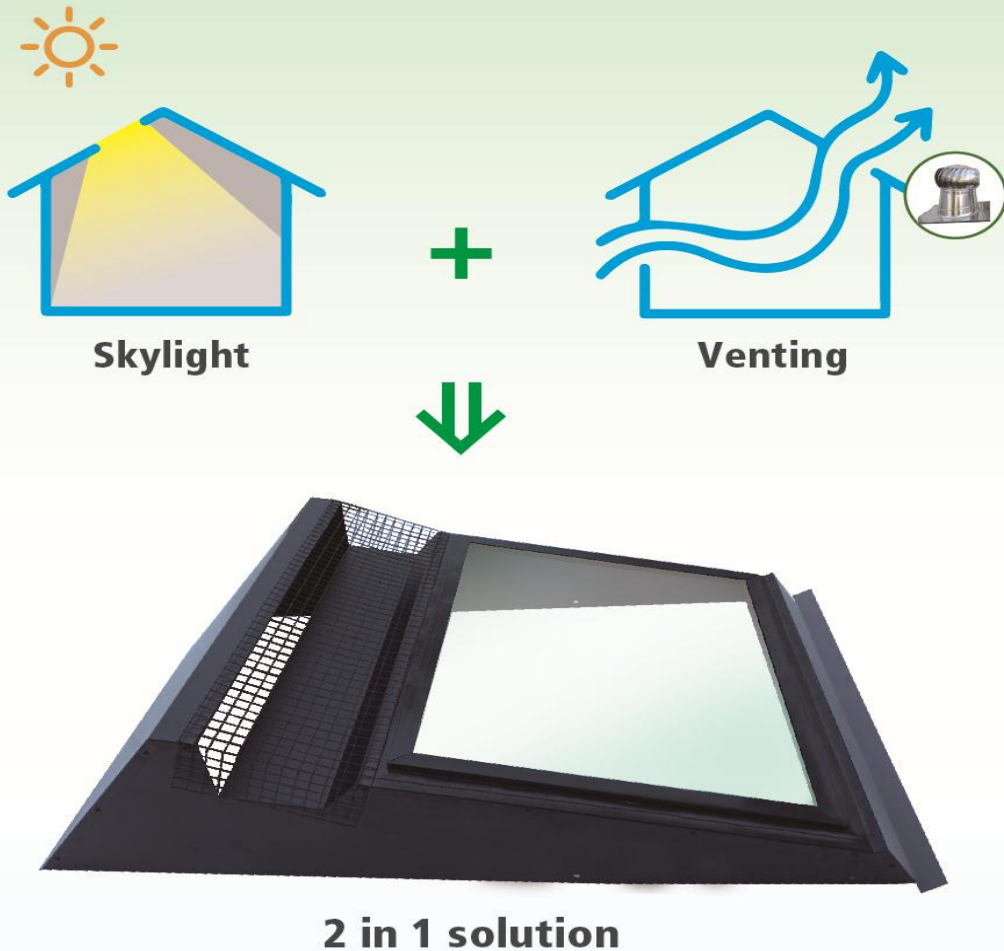


SAVCOOL The Venting Skylight



Max Energy Saving

Natural Light + Passive Vent = 0 energy consumption

Maintenance Free

No turbine, no noise and no lubrication needed

Extreme Weather Solution

Low-profile design, minimize the risk of wind destruction.

SAVCOOL

STATIC ROOF VENT

Provides FRESH AIR and SUNLIGHT in the same time

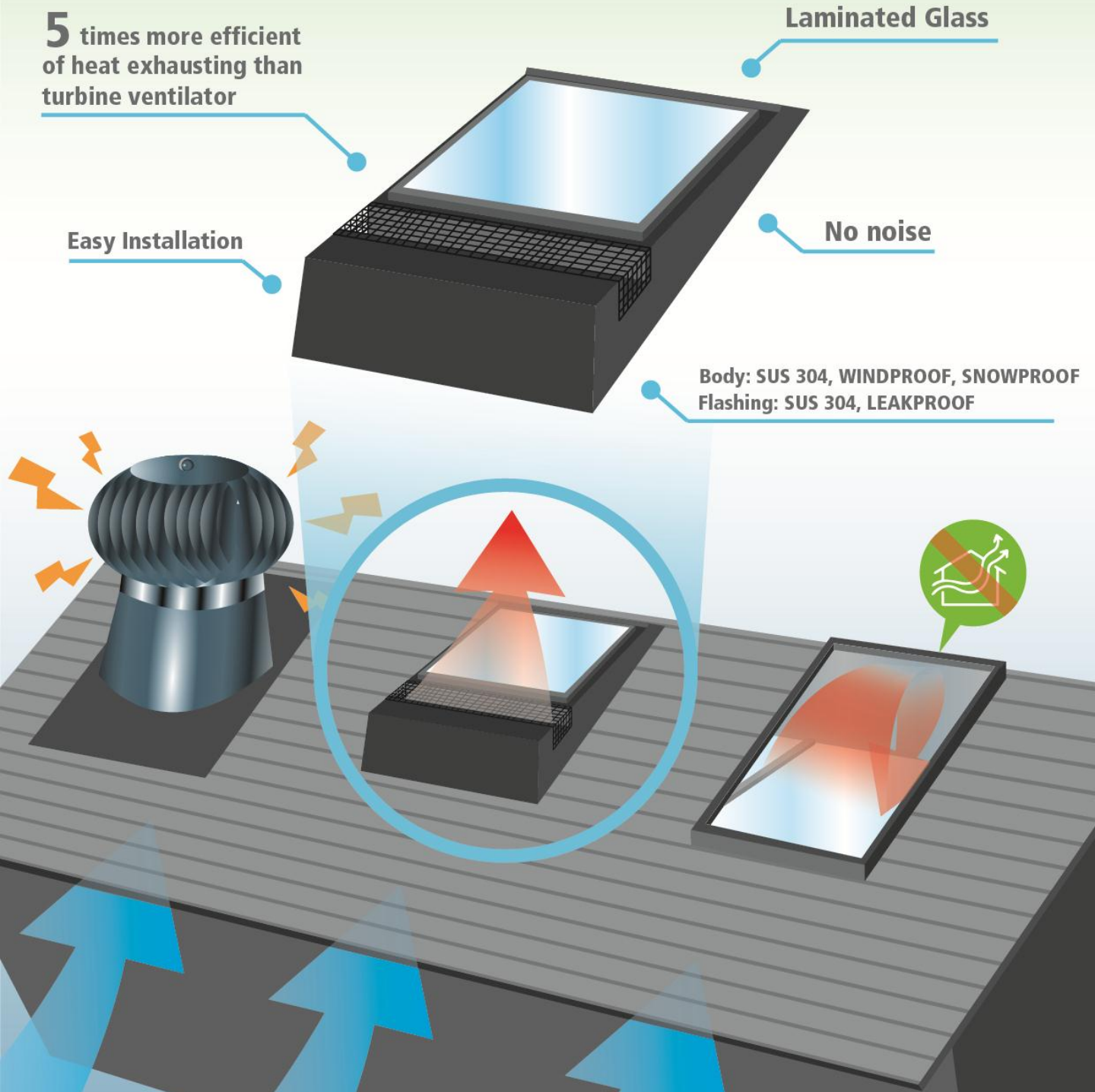
5 times more efficient
of heat exhausting than
turbine ventilator

Easy Installation

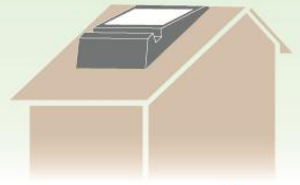
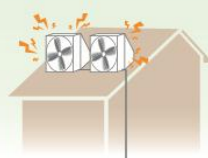
Laminated Glass

No noise

Body: SUS 304, WINDPROOF, SNOWPROOF
Flashing: SUS 304, LEAKPROOF



SAVCOOL - At Frontend of Roof Vent Evolution



100 years ago

50 years ago

Now



- Maximize heat exhaustion rate
- Withstand severe weather
- Maintenance Free
- Work vibration-free & noise-free
- Ventilate without need of electricity

Roof Turbine
Disasters
All Over Internet

Over time, the lubricant inside these bearings can dry out, a process that can be sped up by the local climate. When this happens, those ball bearings stop moving so freely and begin grind as they spin, which causes that frustrating squeaking noise. There are multiple parts of the turbine where this can occur, so there might be more than one area that needs attention.

There are other less obvious problems that sometimes create a mess. If you don't remove the debris

Need a question answered if anyone can help . Right now out here in W.Texas we're getting freezing rain and the turbine on top my house is needless to say building up with thick ice and it sounds like a drummer up there with just a bass drum beating the heck out of it ! Ice on the roof is too thick so climbing the question . What I'm wondering is can this thing handle 3/4" ice without tearing up . I definitely hope we can sleep tonight from all the noise beating ! Days of freezing temp which started yesterday . Lows around 29-30 with 15-19 WC . This is the most ice I have seen here in w.texas in over 30 yrs . They say Sunday and Monday .

Thanks for your responses! I know that during a hurricane I have to take the whirlybirds off the roof and cover the opening. But removing them at the first sign of a storm, putting them back up three days later, removing them during the next scare, putting them back up a few days later is exhausting, expensive and I kinda get tired of begging people to go on my roof to help me. I am looking for something that I do not need to remove or wonder if leaving the whirlybirds off for 3 months is better. I have a humidistat on the roof which is exactly what I am looking for, but I am not sure if it is the best provided. Thanks!!

Hello and thanks to everyone for you input.

The leak isn't coming from the surrounding flashing/shingles. I have observed the leak myself when it has rained, and I see it dripping directly from the center spindle. The last time it rained I made sure to get my hand up into the roof from the hole cut through the ceiling and feeling around the cylindrical collar to check for leaks....nothing. This is so frustrating! I have no idea if it's has anything to do with the pitch of my roof...which is very low. I have a home built in the 60's so the roof line angle is low somewhere around 5 - 10 degrees (close to flat).

humidity that condenses in the attic promoting mold. Due to constant

roof turbines eventually fail, often preceded by a long period of very annoying squeaking. Roof turbines are supplied in standard 12-inch or



ORDER SAVCOOL NOW AND SAVE YOUR FELLOW CITIZENS!!

SAVCO Corporation- TEL +886-4-24915555.24916666 / FAX +886-4-24917777 / Email: savco@savco.biz / savco.savco@msa.hinet.net

SAVCO

Case Study

CHINA STEEL CORP

The **Forbes** Listed Corporation choose SAVCOOL

← → ↻ forbes.com/companies/china-steel/#3055c1546ec3

Forbes Billionaires Innovation Leadership Money Business Small Business Lifestyle

China Steel

f	MARKET CAP	\$10.4B
	INDUSTRY	Materials
🐦	FOUNDED	1971
	COUNTRY/TERRITORY	Taiwan
in	CEO	Hung Lin
	EMPLOYEES	28,648
	SALES	\$11.8B
	HEADQUARTERS	Kaohsiung City

As of May 12, 2020

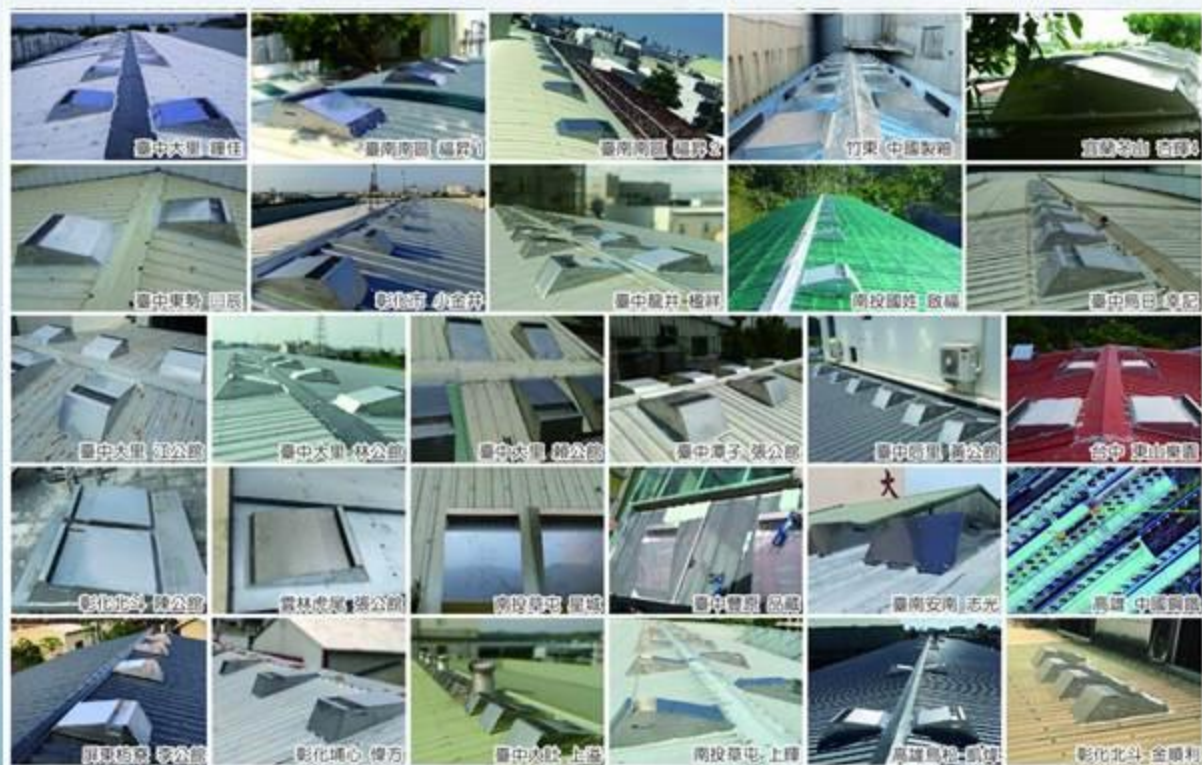
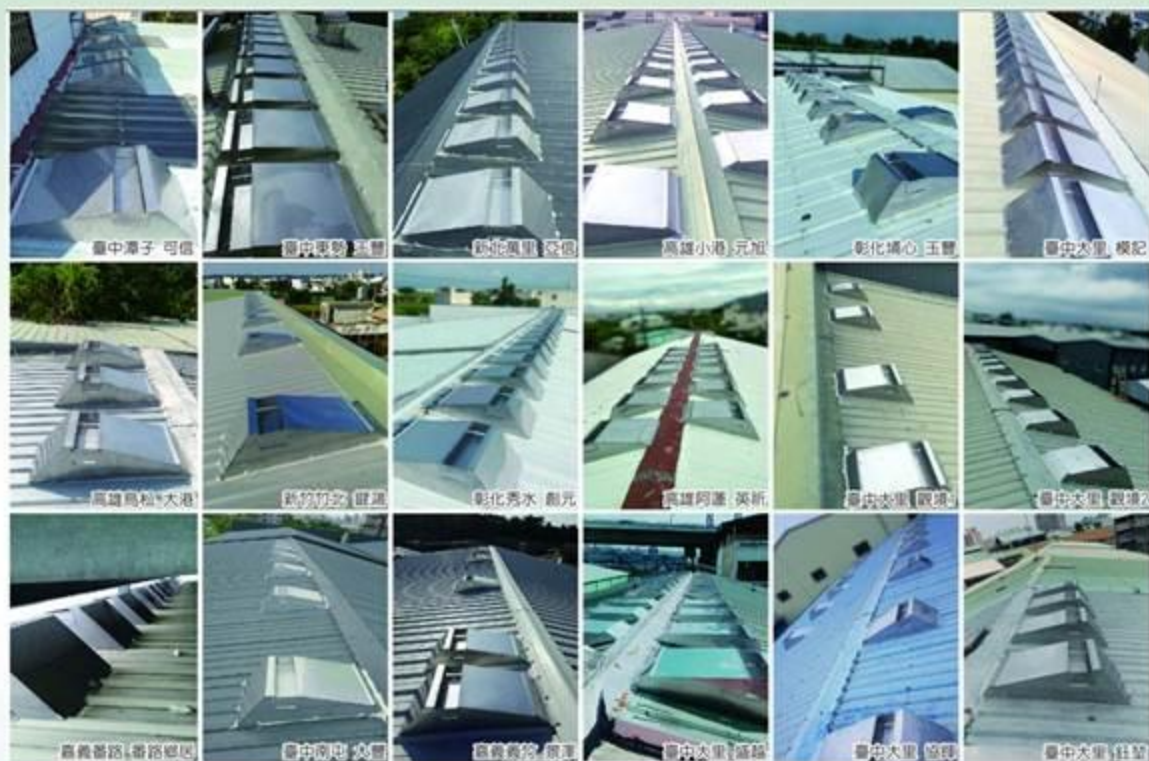


EMAIL : savco@savco.biz

SAVCO **AV**

More Testimonies

Proven Performance of SAVCOOL



Roof Turbine Users Sending SOS for SAVCOOL



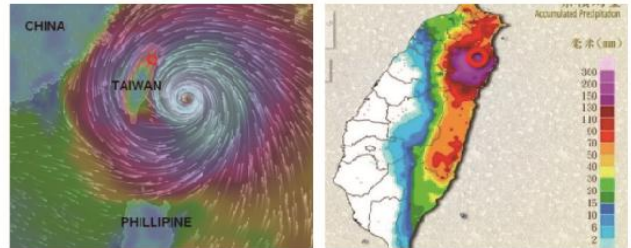
Project Client:



Sinphar Pharmaceutical Co., Ltd. (<https://www.sinphar.com.tw/en/>)

Objective:

As one of the largest pharmaceutical company in Taiwan, Sinphar products are climate sensitive. Moreover, the company located in the mostly rainy and frequently typhoon-attacked county in Taiwan- Yilan (Red Circles below). Under this circumstance, how to better control warehouse environment and meanwhile reduce overall AC cost is a challenge.

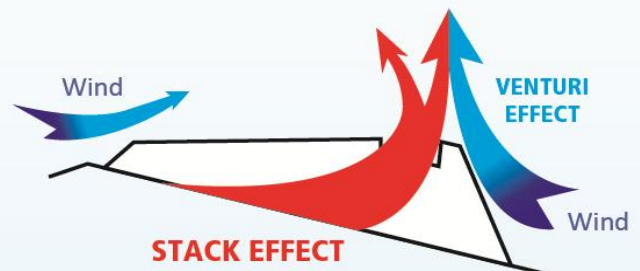


Symptom:

Temperature inside its warehouse is frequently over 90°F in Summer. The existing turbine vents not only failed to exhaust interior heat, but also let in the rain. Constant high AC cost, and damages caused by leaking forced the company to find other venting solution.

Solution:

Instead of damaged by strong wind, SAVCOOL use strong wind to create VENTURI EFFECT, and combining STACK EFFECT to help sucking out interior heat. With special streamline design, SAVCOOL not only released the heat inside Sinphar's warehouse, but also successfully survived through 7 typhoon-attacks and remain no-leak and intact by far.



SAVCOOL is the proven solution to heat-trapped interior.

CONTACT US NOW TO BE AN AGENT!

SAVCOOL

The Venting Skylight

Award-Winning Innovation



**SAVCOOL Double Silver Awards winner
in Pittsburgh International Invention Contest 2014**

EMAIL : savco@savco.biz

SAVCO 

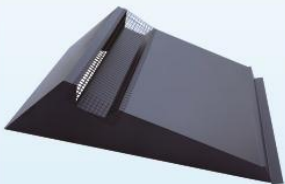
Specification

Item model number: **SC - SALD**

Product Dimensions: **L 33.8 x W 22.4 x H 8.6 (IN)**

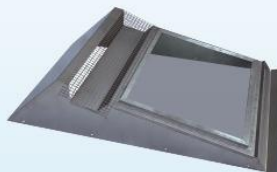
Item Weight: **17.16 (LB)**

Color: **Black**



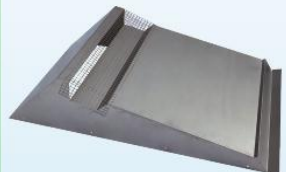
SC - SBLD

Black color
No light window



SC - SAL

Natural SS color
With flat glass window



SC - SBL

Natural SS color
No light window

About SAVCO



SAVCO has been devoting in developing passive ventilation system for more than ten years. Our patented static roof vent has improved all the disadvantages of turbine ventilator.

In Taiwan, we finished hundreds of cases in varied industries including laboratory, pharmaceutical, steel industry, academic institution, energy industry, mobile toilet and normal commercial / residential buildings.

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(W) <https://savco1985.wixsite.com/savcooolvent>**