

## **Non-Flon Control Panel Cooling Units** If it's Apiste, It's Non-Flon-Gas!

No.1 Trusted brand in Japan

Ultra Slim at 99mm thick and 32% lighter than older models

Made from **SUS Material** 



Maintenance Free

Reduce Energy

Usage by 55%

Non-Clogging Condensor

**TOYOTA TSUSHO** 

**SPECIAL PRICING!** 

Apiste & Toyota Tsusho Canada collaboration

No Harmful Flon-Gas Emissions

Now-a-days, control panel cooling units are built to have no non-flon-gas emissions. We not only eliminate the cost of flon-gas by using non-flon-gas, we also provide a line-up of products with features that reduce our customers' workload.















# The BEST Protection Against **HEAT** Protect Your Equipment with Apiste!

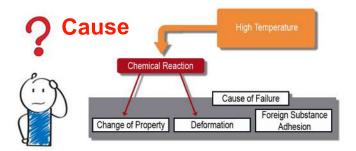
No.1 Trusted Brand in Japan Apiste Control Panel Cooling Unit

### **EXCESSIVE HEAT IN PANELS**

#### MAIN CAUSE OF FAILURES:

Excessive heat in control panels is the most common cause of electrical component failures.

The result is high repair costs, increased safety risks, and production stops.



#### IMPACT FROM EXCESSIVE HEAT DAMAGE:

Incurred High Repair/Replacement Costs

Increases in Overtime for Maintenance

Production Stops and associated losses

## Already Have an Apiste Unit?

Evaluating and upgrading equipment during its life cycle improves efficiency, highly reduces the risk of equipment failures, and reduces safety risks for operators.

Contact us for a free consultation!

### HIGHLY ADVANCED TECHNOLOGIES

# Solution!



The GR-Pro Series gives you +α with Non-Flon-gas performance with a variety of new features that make you easier to use and more cost effective than previous models.

### **GR SERIES FEATURES:**

- Powerful Cooling and Energy Saving (56% reduced - GL Eco Series)
- Less Maintenance (Fewer Filter Clogs) and Non-flon-gas
- Light, Slim, Tough and Easy to Install
- Most Advanced IoT Compatible Features
- User-friendly Universal Specifications





Ambient Temperature: 40C

Lifetime: 40,000 hours

Reducing Ambient Temperature



## LONG-LASTING RESULTS

Equipment life is extended by

Up to





