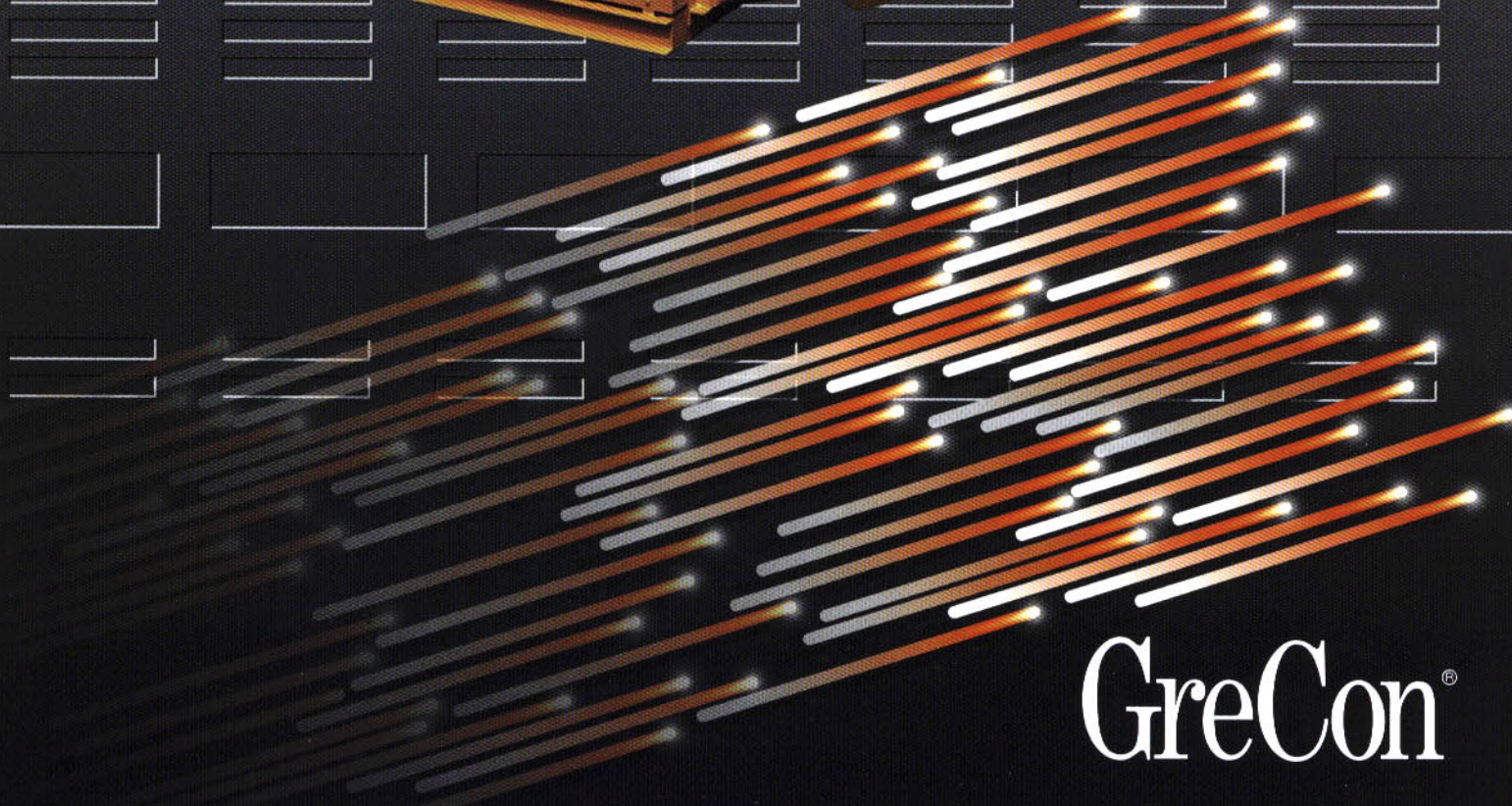
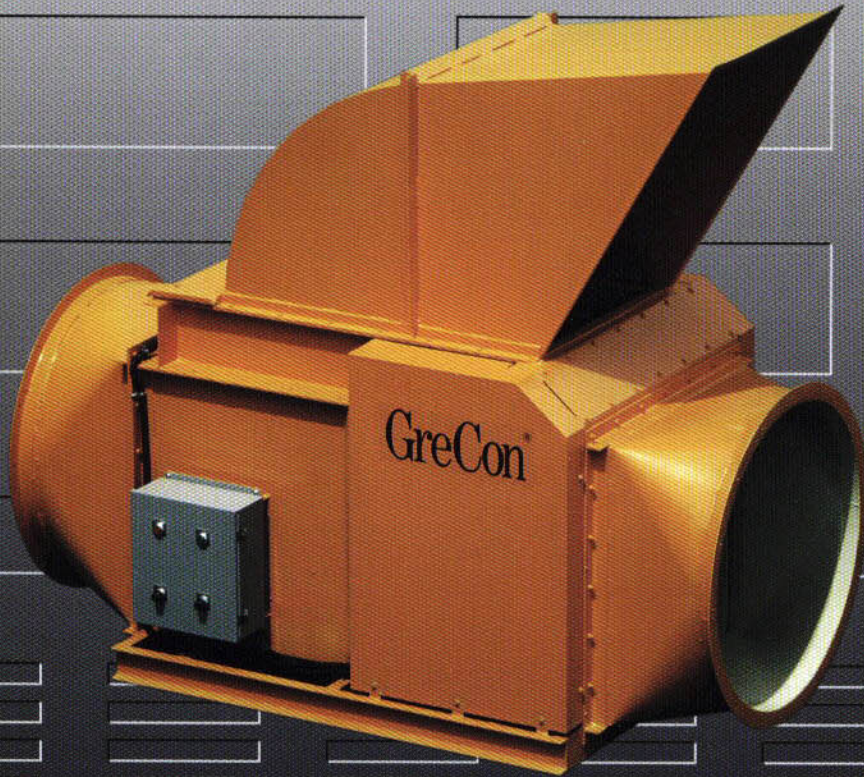


# FAIL-SAFE™

## Abort Gate

### RBS-4



GreCon®

# **"Protect Plant Buildings and Dust Collection Equipment From Hazardous Air Flows"**

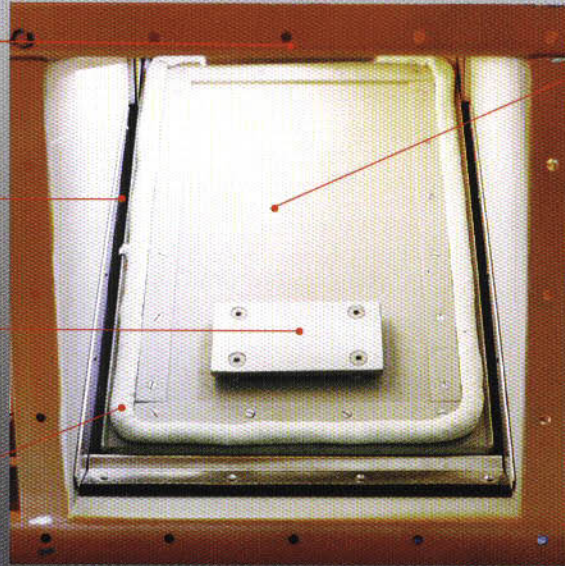
**Meets NFPA 664 Standard 8-4 for returning exhaust air to buildings.**

**Fail-safe,  
heat resistant  
Electromagnet**

**Stainless steel  
side seals**

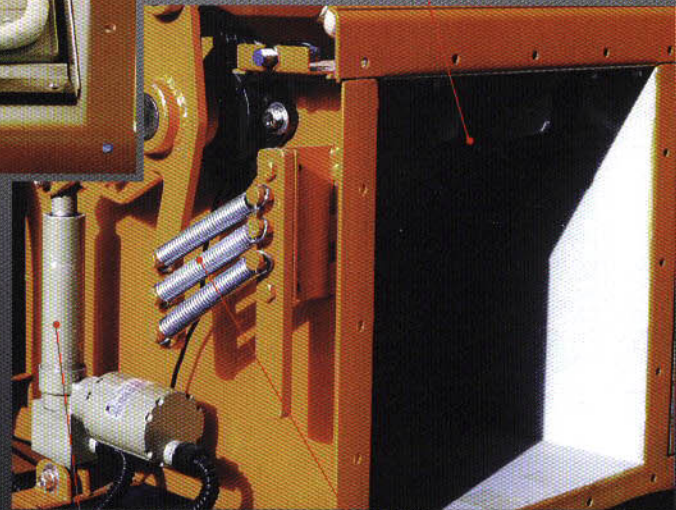
**Chromed magnet  
contact plate**

**Adjustable,  
high temperature  
gate seal-  
corrosion and  
abrasion resistant**



**Easily removable gate  
for maintenance or  
replacement**

**Automatic vacuum relief,  
prevents pipe collapse**



**Powered  
electric  
gate reset**

**Abort gate  
accelerating  
springs**

## **Specifications and Options**

- Gate closure in less than 500 milliseconds.
- Standard weatherhood discharge is forward, in direction of airflow, with control panel on right side. Reverse or side discharge direction and left side panel location is available.
- Powered Reset System is standard. Manual reset available.
- Requires 120 VAC power supply.
- Co-flanges furnished as an option.
- Required support and access furnished by others.

# **GreCon<sup>®</sup>**

the company you can depend on for ongoing technological advancements.

GreCon, Inc. 15875 S.W. 74th Ave.  
Tigard, Oregon 97224  
www.grecon-us.com  
sales@grecon-us.com

**For More Information Call Us At: (503) 641-7731 Fax: (503) 641-7508**