



KICE

Innovate. Automate. Create.



QUICK FACTS



FAMILY-OWNED
SINCE 1946



OVER 300
EMPLOYEES



25-ACRE
CAMPUS



**180,000 SQUARE
FEET**
OF MANUFACTURING SPACE



**90% OF KICE
PRODUCTS**
ARE BUILT IN-HOUSE

A yellow forklift operator is shown in a warehouse setting, maneuvering a large, white, ring-shaped object. The operator is seated on the forklift, which is positioned on a polished concrete floor. The warehouse has a high ceiling with visible structural beams and lighting fixtures. In the background, there are various industrial equipment and materials. The text "AROUND-THE-CLOCK OPERATIONS" is overlaid in the center of the image.

AROUND-THE-CLOCK OPERATIONS

INDUSTRIES SERVED:



- Milling
- Food
- Oil seeds
- Wood pellets
- Plastics
- Chemicals
- Minerals



OVERVIEW OF KICE BUSINESS UNITS



"We view ourselves as an extension of our
customers' business plans."

— **DREW KICE**

ENGINEERING SERVICES

- From upgrading existing equipment to building a new plant, Kice engineers take a flow-centered approach to designing industrial air systems, automation and controls.
- We offer mechanical, industrial, civil, structural, electrical and control systems engineering.
- We are equipped to provide a complete, turnkey solution from design to startup.
- Several Flour Milling Professionals on staff to support the milling industry.



KICE
ENGINEERING



AUTOMATION

- We have automated the largest flour milling projects executed in the last decade, including plants that produce as much as 2.75 million pounds of flour per day.
- Our process control and automation systems help companies reduce
- product variability and manufacture more
 - Efficiently
 - Intelligently
 - Reliably
- Electrical instrumentation, installation and documentation.
- Project management to streamline your experience.
- Panel Shop
 - Compliant with NEC codes.
 - Shipped with unique identification numbers and UL conformity certification.
 - Designed for ease of installation and future maintenance.
 - Built to UL508A standards for a high degree of electrical safety.
 - Investigated for UL508A compliance.



KICE
AUTOMATION



AIR SYSTEMS

- Kice Technical Sales managers apply over 75 years of experience in the design and implementation of Air Systems.
- Manufacture and design in-house all major components for a dust collection, pneumatic conveying, or particle separation system.
- Equipment that is built to last and meet the demands of our customers.



KICE
AIR SYSTEMS



NEW TO KICE

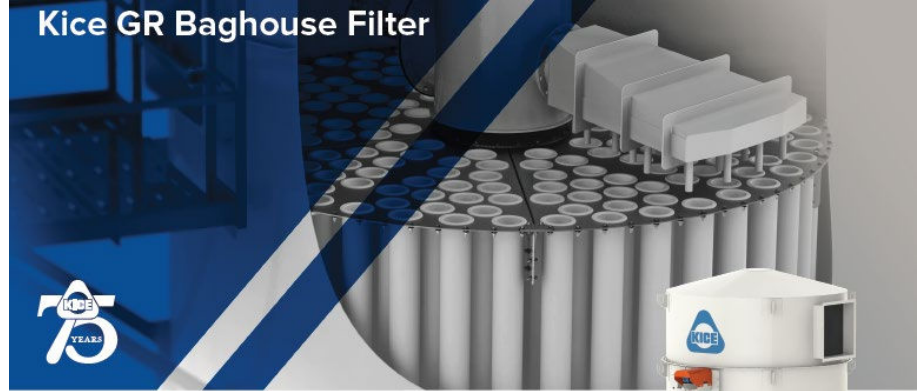


We're ready to take you forward with industry-leading expertise, experience, and excellence in innovation.

Visit [Kice.com](https://www.kice.com)

NEW GR SERIES

- 15,000 – 30,000 CFM
- 7.5 HP REVERSE AIR CLEANING APU (6 PSIG)
- HIGH TEMPERATURE OPTION TO 300 DEGREES F.
- EXTERNAL CONTROL POWER
- PATENTED AUTO-TIMING AND AUTO-CALIBRATION CONTROL SYSTEM.
- INTERNAL AIR DISTRIBUTION TO ALLOW HIGHER AIR TO CLOTH RATIOS



The Kice GR Filter provides lower energy consumption and extended bag life for your filter.

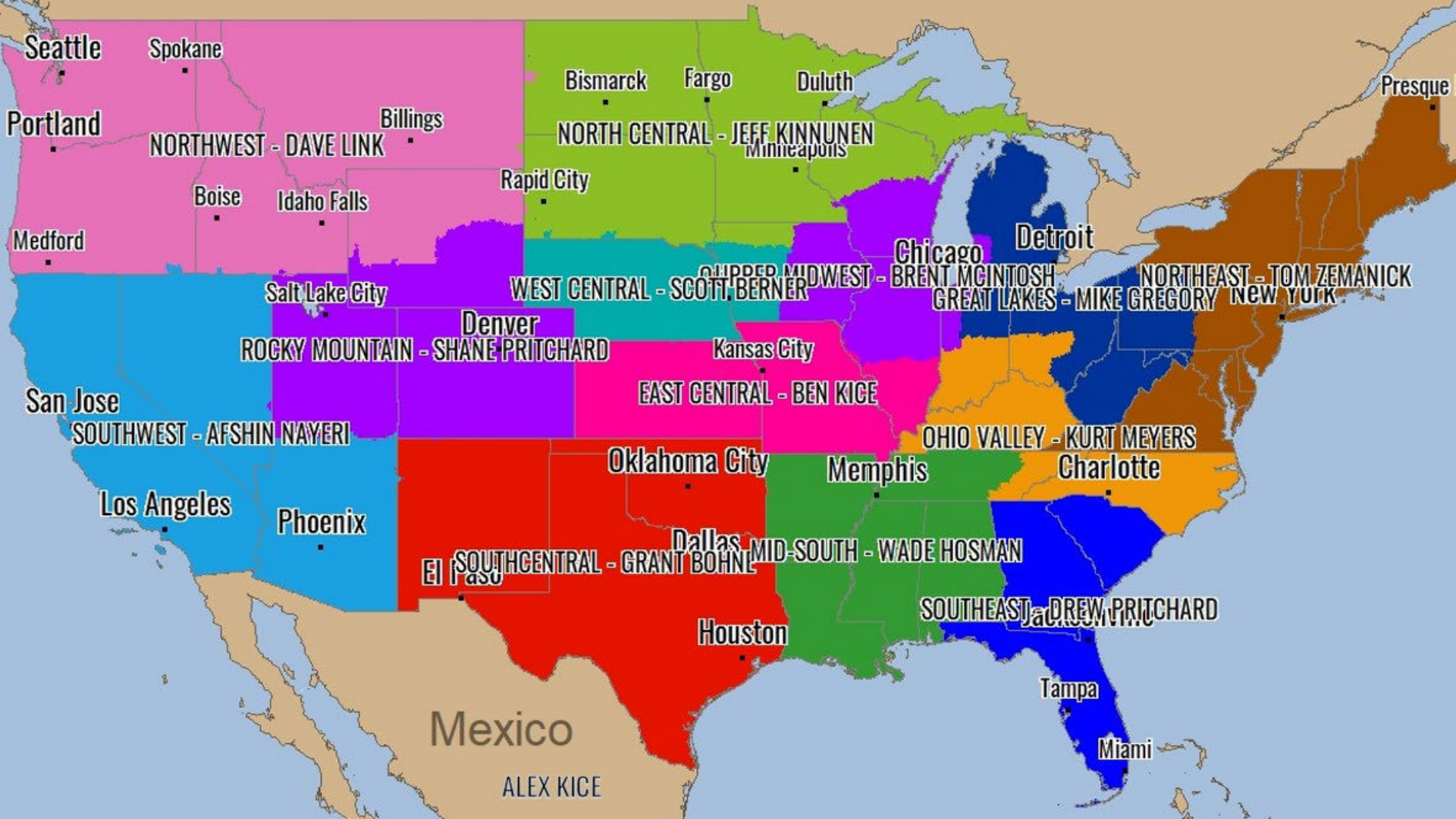
Major Features

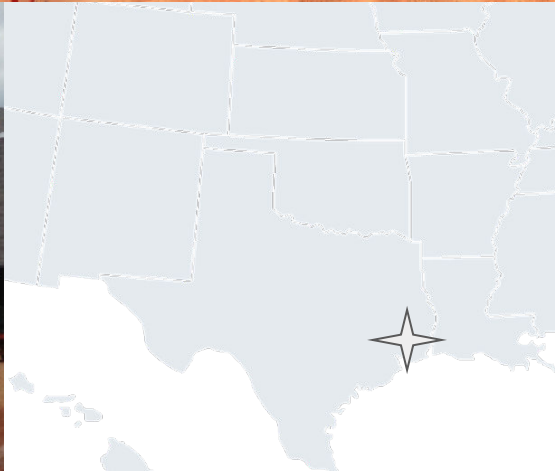
- Patented auto-timing and auto-calibration mechanism that does not require mechanical adjustment to ensure proper reverse air timing for cleaning.
- Standard temperature of 150 degrees F with a max temp option up to 300 degrees F.
- Low energy requirements - 7.5hp reverse air cleaning blower.
- Air distribution allows for higher air-to-cloth ratio and increased bag life.



KICE REGIONAL SALES









THANK YOU



We're ready to take you forward with industry-leading expertise, experience, and excellence in innovation.

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