



GLOBAL SOLUTIONS

NEWS RELEASE

For Immediate Release

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Eriez, in Conjunction with K-Tron Process Group, Fitzpatrick, Premier Pneumatics and Coperion to Present Joint Food Processing Seminars in Rosemont, IL, December 4 and Bloomington, MN, December 6, 2007



Eriez and other key suppliers of equipment and instrumentation to the food processing industry, including the K-Tron Processing Group, Fitzpatrick, Premier Pneumatics and Coperion Werner and Pfleiderer, are offering a joint food seminar, “**Innovations in Food Processing**”, to be held on March 11 in Rosemont, Illinois and March 13 in Bloomington, Minnesota.

These free one-day events will include detailed process and analytical information about key topics and trends in the food processing industry. The seminars will examine a wide variety of important processing issues, offering an objective, technical overview of these processes and introduces processors to methods of both improving current processes and utilizing new technologies.

March 11, 2008

Innovations in Food Processing
[Embassy Suites Hotel O'Hare](#)
Rosemont, Illinois

March 13, 2008

Innovations in Food Processing
[Holiday Inn Select](#)
Bloomington, Minnesota

Topics to be presented include:

- “Right Sizing Your Ingredients”
- “How to Choose the Proper Feeder Technology for your Mixing, Extrusion, or Size-Reduction Process”
- “Pneumatic Conveying Applications in the Food Industry: Options in Design and Technology”
- “Contaminant Removal Technologies”
- “Continuous Processing via Twin Screw Extrusion”

The presenters are represented by some of the top process experts in the industry including:

Fitzpatrick - specializing in prebreaking, various methods of size reduction, and dry agglomeration for the food, pharmaceutical, and fine chemical industries

K-Tron Process Group— specializing for over 50 years in high accuracy feeding and metering of food, nutraceutical and pharmaceutical processes. Product lines include loss in weight and volumetric feeders as well as vacuum conveying equipment in sanitary design

Premier Pneumatics – specializing in the design and manufacturing of sanitary vacuum conveying components and systems for the transport and handling of bulk materials in food processing

Coperion, Werner & Fleiderer - specializing in high volume continuous twin-screw extrusion used in mixing and cooking applications in food processing industries

Eriez – specializing in the design, development and manufacturing of magnetic separation, x-ray and metal detection inspection, vibratory feeding, conveying and screen applications

For additional information about this event or to register online visit the K-Tron site for:

[Seminar Specs](#) or [Free Registration](#).

Eriez is recognized as world authority in advanced technology for magnetic, vibratory and inspection applications. The company's magnetic lift and separation, metal detection, materials feeding, screening, conveying and controlling equipment have application in the process, metalworking, packaging, recycling, mining, aggregate and textile industries. Eriez manufactures and markets these products through eleven international facilities located on six continents. For more information, call (888) 300-ERIEZ (3743) (toll-free) within the U.S. and Canada. For online users, send e-mail to eriez@eriez.com