



NEWS RELEASE

For Immediate Release

Contact: Ed Stevens, Stevens Baron Communications
estevens@stevensbaron.com

Keith Jones, Eriez
kjones@eriez.com

Eriez® Heavy Duty Feeders Save Energy, Operate Efficiently

Erie, Pa.--Eriez' [Heavy Duty Electromagnetic Vibratory Feeders](#) are ideal for handling coal, ore, aggregates, slag or wherever high volume, controlled feeding is required. With their energy-saving intermeshed AC/permanent magnet drive, these feeders are the workhorses in Eriez' huge stable of Vibratory Feeders and Conveyors.



Eriez' Heavy Duty Electromagnetic Vibratory Feeders are available in nine models with capacities to 850 tons (765 MT) per hour*. Eriez engineers designed these rugged feeders for superior durability and performance.

Feeders are available with overhead drives, multiple drive arrangements, grizzly decks and dust covers to meet customers' unique application requirements. Feeders can be arranged for either base or suspension mounting.

Eriez' electromagnetic feeders require minimal maintenance. They feature an electromagnetic design that has no moving parts such as shafts, cams or bearings, thus eliminating the need for lubrication.

The units' advanced AC feeders can be wired to any AC line and do not require a control to operate. For precise, instantaneous feed adjustment, frequent cycling of feeder or automated operation, Eriez offers rugged solid-state controls. Controls come standard in NEMA 12 enclosures for dusty environments, with other enclosures available.

**Capacity is based on sand weighing 100 pounds per cubic ft. (1.6 metric tons per cubic meter)*

Eriez is recognized as world authority in advanced technology for magnetic, vibratory and inspection applications. The company's magnetic lift and separation, metal detection, x-ray, 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 ten international facilities located on six continents. For more information, call toll-free (888) 300-ERIEZ (3743) within the U.S. and Canada. For online users, visit www.eriez.com or send e-mail to eriez@eriez.com. Eriez World Headquarters is located at 2200 Asbury Road, Erie, PA 16506.

###