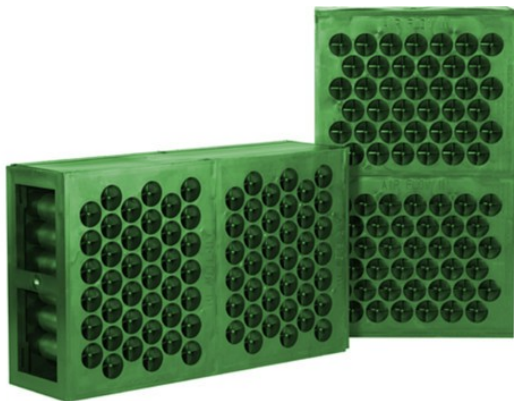




## ***ECO-SPIN Inertial Spin Filter***

The ECO-SPIN™ intake filtration system utilizes inertial spin technology to remove large particulate (98% @ 1 5 ¼ ~~fm~~) from the incoming air stream to preserve the on-stream service life of downstream filtration elements. The ECO-SPIN is a great solution for heavy duty environments where there is a high concentration of large airborne particulate in the atmosphere. The ECO-SPIN can be selected as an filtration accessory with new compressor builds, or as a bolt-on upgrade for compressors already installed at a job site.

### **Features**





About Ingersoll Rand Inc. Ingersoll Rand Inc. (NYSE:IR) driven by an entrepreneurial spirit and ownership mindset, is dedicated to helping make life better for our employees, customers and communities. Customers lean on us for our technology-driven excellence in mission-critical flow creation and industrial solutions across 40+ respected brands where our products and services excel in the most complex and harsh conditions. Our employees develop customers for life through their daily commitment to expertise, productivity and efficiency. For more information, visit [www.IRCO.com](http://www.IRCO.com).