





Sullair was founded in Michigan City, Indiana in 1965, and has since expanded with a broad international network to serve customers in every corner of the globe. Sullair has offices in Chicago and facilities in the United States, China and India – all ISO 9001 certified to assure the highest quality standards in manufacturing.

For more than 50 years, Sullair has been on the leading edge of compressed air solutions. We were one of the first to execute rotary screw technology in our air compressors. We made history by teaming up with Dow Chemical to produce one of the industry's longest-lasting compressor fluids. And our machines are famous all over the world for their legendary durability. As the industry moves forward, Sullair will always be at the forefront with quality people, innovative solutions, and air compressors that are built to last.



We have centered our operations around three key pillars: innovation, durability and people.

### INNOVATION

Sullair has a long history of breakthrough solutions, from cutting-edge rotary screw technology in our air compressors to premium lubricants including the 10,000-hour Sullube®. We continuously explore new ideas and technologies to find better, more energy-efficient compressed air solutions. Our customers recognize this innovative history and look for more to come.

### DURABILITY

Our customers describe Sullair air compressors as bulletproof – and the proof can be viewed on roadsides. Do you ever see well-used Sullair compressors on construction sites? That's because they are still running! We have profiled a number of our customers including a factory owner in Rockford, Illinois, who has used the same Sullair compressor since 1979, and we know there are others out there operating even older units.

### PEOPLE

At the end of the day, the people are what tie all of this together. We are proud to say that Sullair employees, our experienced distributors and our loyal customers are Always There.



A close-up, black and white photograph of a rotary screw compressor rotor. The image is heavily blurred to convey a sense of rapid motion and mechanical complexity. The lighting highlights the metallic surfaces and the intricate grooves of the rotor. The overall composition is dynamic and industrial.

# ABOUT SULLAIR

*A subsidiary of Accudyne Industries, Sullair is a leading global manufacturer of portable rotary screw air compressors, stationary air compressors, contractors' air tools and vacuum systems, as well as a full line of aftermarket parts, fluids and services. We proudly serve customers in the construction, mining, manufacturing, energy and chemical industries worldwide. Sullair also supplies dependable rotary screw components to OEMs for gas compressor packages, drilling equipment and customized compressor packages for the oil and gas industries.*

# RELIABLE MACHINES

## STATIONARY AND PORTABLE AIR COMPRESSORS



### STATIONARY

Every installation begins with a full plant air audit to determine the right components to achieve your optimal air needs. Sullair has a full line of stationary rotary screw air compressors, offering a complete compressed air solution designed to meet your needs. We offer single-stage compressors, from small footprint units at 5 hp to larger compressors up to 450 hp, and two-stage compressors ranging from 100-600 hp. We also offer a full line of air treatment products including filters, refrigerated and desiccant dryers, drains, and oil/water separators.

### PORTABLE

Since our founding in 1965, Sullair has produced reliable portable air compressors. We offer a full line of portable rotary screw compressors from 185 cfm units to big air models up to 1600 cfm, in standard and high pressure models ranging from 100-500 psi. They are all precision-designed for reliable performance and ease of operation.

Sullair also offers electric portables, rental packages and a line of air tools including pavement breakers, chipping hammers, rock drills, rivet busters, demolition tools, tampers, air hoses and accessories. Whatever the job, and no matter how rugged the terrain, we have the equipment to fit your needs.



**OIL FREE**

## OIL FREE

Sullair manufactures a full lineup of oil free rotary screw and centrifugal compressors, used by an array of industries worldwide. Under the ISO 8573-1 Class Zero certification, such compressors are designed to operate oil free, minimizing the risk of contaminating the process air or gas.

### *Oil Free Rotary Screw*

Sullair DS series dry-type oil free rotary screw air compressors provide customers with high-quality compressed air. Delivering excellent performance to meet users' most demanding needs, Sullair oil free dry screw compressors are offered with flows between 428-785 cfm and with pressures ranging from 100-150 psi. The oil free rotary screw compressors are backed by the legendary Sullair air end, ensuring durability.

### *Oil Free Centrifugal*

More than a decade ago, we joint ventured with IHI to produce high-performance centrifugal compressors. Sullair oil free centrifugal compressors are the ideal choice for customers seeking energy efficiency, low maintenance costs, durability, and Class Zero oil free air. The compressors use advanced technology titanium impellers designed to match the required airflow and pressure, contributing to energy savings.

*Not all models available in all regions.*



## SULLAIR CERTIFIED REMAN PROGRAM

The Sullair Certified REMAN program makes it easy and affordable to replace your portable air compressor. The REMAN program provides a replacement for T1/T2/T3 air compressors with a fully remanufactured Sullair air compressor featuring the same factory warranty as a new unit, unlike a refurbishing program in which selected parts are repaired or replaced once they become unusable. This program is available for a variety of portable air compressors in our line. We also offer a Certified REMAN Air End program, where your compressor's air end is remanufactured to factory specifications and receives updated technological improvements, along with a two-year standard warranty.

# ALWAYS THERE

EVERYTHING YOU NEED FOR YOUR MACHINE



## OEM

Sullair Original Equipment Manufacturer (OEM) packages are designed and engineered to match each customer's specific requirements and performance goals, and can be used with virtually any power source. These packages serve heavy-duty industries such as mineral exploration, natural gas and oil exploration, water wells, geothermal energy access and blast hole drilling.

Sullair offers both single-stage and two-stage oil flooded heavy-duty rotary screw compressor units with asymmetrical profile rotors. The compressor system uses a single power shaft and is integrally mounted to a common gear box.

Sullair also has focused expertise in gas compression, supplying air ends and compressor components to packagers globally.



## FLUIDS

Sullair offers a comprehensive lineup of lubricants fit for any compressor, in any climate. We consistently partner with the industry's leading engineers to develop optimal fluids for today's machines.

Keep the gears turning on the factory floor with high-performance compressor lubricants. Sullair genuine fluids are engineered to minimize maintenance time and extend the life of your compressed air systems.

### *Fluids for Portable Compressors*

Hit the ground running with the industry's finest fluids. Sullair portable air compressor lubricants are formulated to perform in extreme conditions, helping every unit in your fleet produce reliable air, no matter where.



## AFTERMARKET

Sullair offers a complete line of parts and services to enhance the life of your rotary screw air compressors and provide years of trouble-free performance. Our full line of genuine parts includes fittings, regulators, heads, hoses, motors, fluid filters, air filters and downstream filters, along with our complete inventory of construction air tools.



# BULLETPROOF

It's a word our customers like to use when describing the durability of Sullair air compressors. See the 185 pictured above? That feisty guy is still running like new, despite all the abuse it's taken over the years.

And that's not uncommon. On job sites and in factories all over the world, Sullair compressors are still pumping out air like they did on day 1, some of them well over 30 years old. It all comes down to our durable air end design, a tried-and-true product that customers have trusted for over half a century.

## ABOUT ACCUDYNE INDUSTRIES

Headquartered in Dallas, Accudyne Industries is a leading global provider of precision-engineered, process-critical and technologically advanced flow control systems and industrial compressors. We represent a legacy of products and service that is more than 75 years old and serves a broad range of industries across five continents.



*a division of Accudyne Industries*

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