

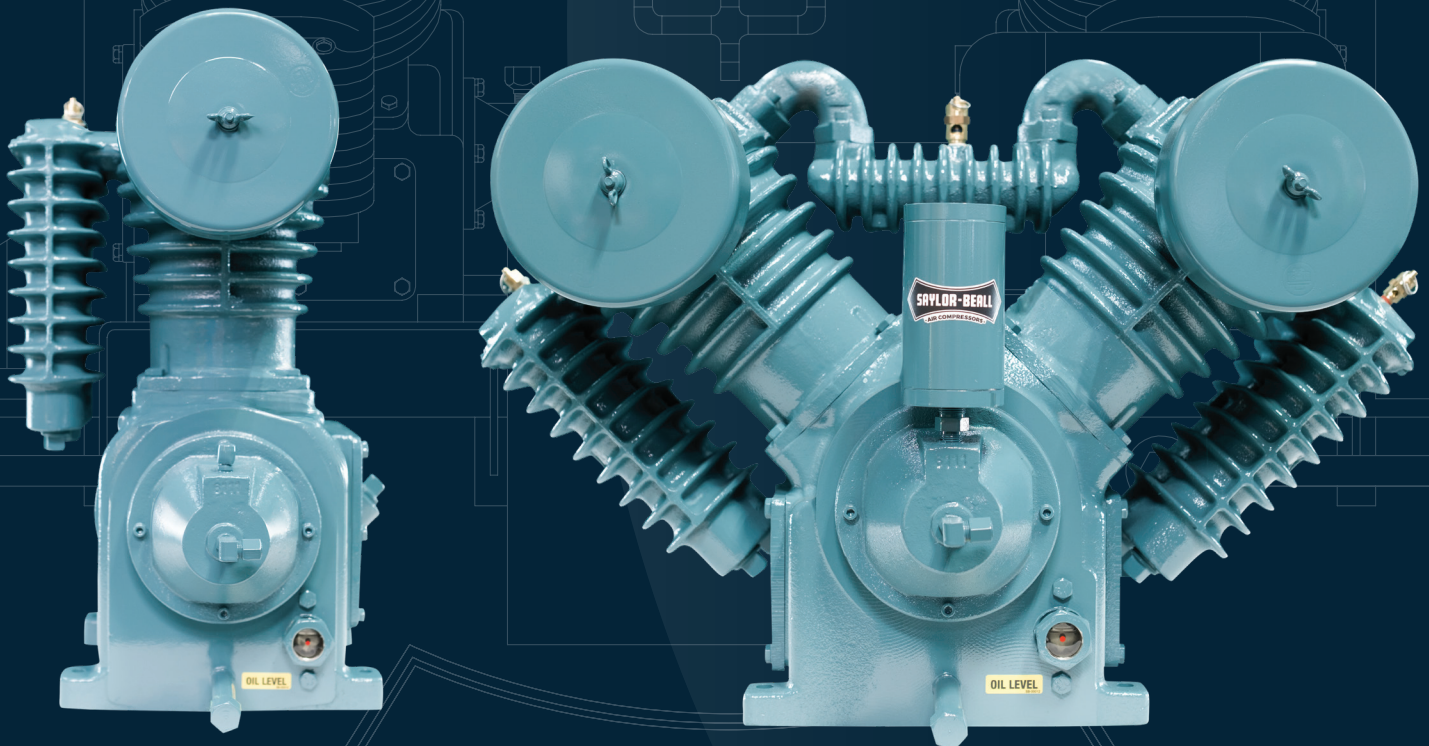
SAYLOR-BEALL

-AIR COMPRESSORS-



**MADE IN
MICHIGAN**

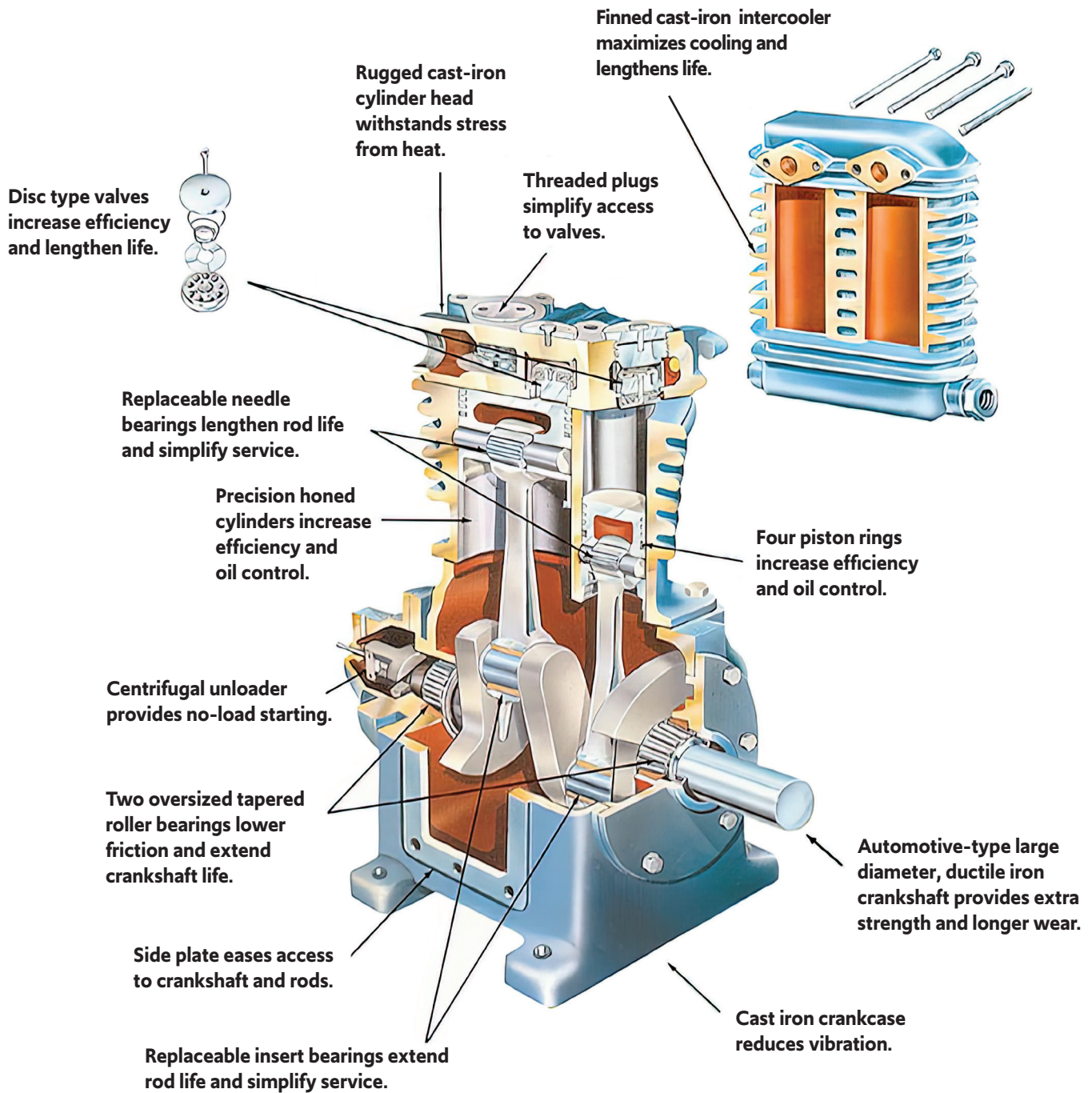
AIR COMPRESSOR PUMPS



SAYLOR-BEALL

saylor-beall.com

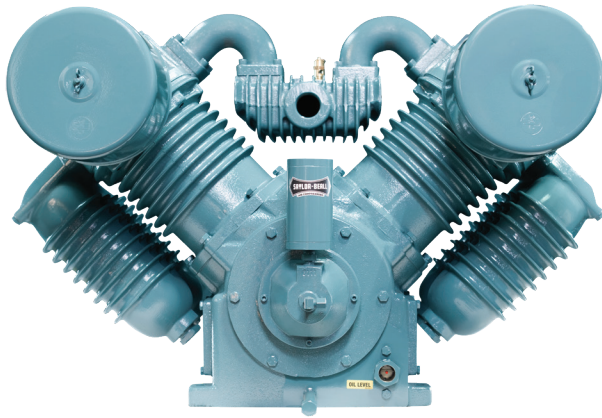
WHAT MAKES A SAYLOR-BEALL?



Saylor-Beall uses piston rings specifically designed for two-stage air compressors. They have a special taper and an overlapping joint to eliminate ring gap. This ensures less compressed air blow-by and reduces oil carry-over.



PUMPS



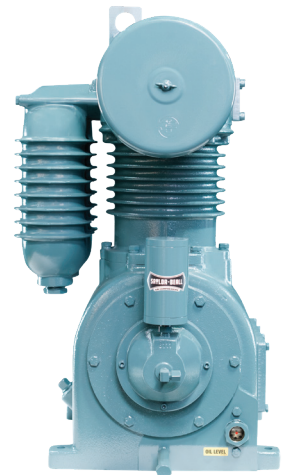
Our air compressors are designed to meet the rigorous demands of various industrial applications, ensuring reliability, durability, and efficiency. All of our models are available in splash or pressure lubricated versions and are made in the USA.

Head unloaders available for continuous run applications.

TWO STAGE RECIPROCATING MODELS

Motor HP	Splash Lubricated Model	Pressure Lubricated Model	Pump RPM	CFM Displaced @175 psi	CFM Delivered @175 psi	Weight [Lbs.]
1.5 - 2.0	703	PL-703	400 - 510	7.8 - 10	5.8 - 7.5	213
3.0 - 5.0	705	PL-705	540 - 845	14.8 - 23	11.1 - 17.3	219
5.0 - 10.0	707	PL-707	455 - 845	24.7 - 46	18.5 - 34.4	338
10.0 - 15.0	4500	PL-4500	605 - 830	46.4 - 63.7	38 - 51	469
15.0 - 30.0	9000	PL-9000	480 - 830	73.7 - 127.4	61.2 - 101.9	667

Bore Diameter [inches]	Stroke [inches]	Number of Cylinders
3 1/2 & 1 7/8	3 1/2	2
4 1/8 & 2 1/8	3 1/2	2
4 1/8 & 2 1/8	3 1/2	4
6 1/8 & 3 1/4	4 1/2	2
6 1/8 & 3 1/4	4 1/2	4



THE SAYLOR-BEALL DIFFERENCE

QUALITY SAVES MONEY

Saylor-Beall has built cast iron, reciprocating air compressors since 1915. All products are made to provide many years of efficient, trouble free service. This commitment to quality reduces the overall cost of owning and operating a Saylor-Beall air compressor.

DESIGN & ENGINEERING

Quality and durability begin with design. Saylor-Beall products use materials selected for outstanding strength and heat resistant characteristics. Our pumps are manufactured to exact dimensions with precise tolerances which result in a highly efficient air compressor design.

MACHINING

Computer controlled, state-of-the-art equipment performs machining operations with extreme accuracy. In addition, our quality control procedures continuously monitor the machining process.

ASSEMBLY

Saylor-Beall air compressors are assembled by skilled personnel who are dedicated to the precision workmanship that our customers have come to expect. After final assembly, every compressor is tested to ensure that it meets our rigid standards of product quality.

AMERICAN MADE

We take great pride in manufacturing an American made product. Our entire Saylor-Beall staff is committed to providing customers with the best air compressors available.

Since 1915, Saylor-Beall has specialized in manufacturing industrial-grade, two-stage air compressors known for their durability and performance.

We stand out with our high-quality designs, custom applications, and a commitment to fast, reliable order fulfillment. Whether you need a standard solution or a custom-engineered design, Saylor-Beall is your go-to source for air compressors built to handle even the most rugged environments.

SAYLOR-BEALL

· AIR COMPRESSORS ·

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Saylor-Beall Manufacturing Co. / 400 N. Kibbee St. / St. Johns, MI 48879

www.saylor-beall.com

SAYLOR-BEALL Manufacturing Company warrants its compressors and parts when properly installed, lubricated and maintained as recommended and in accordance with good industry practice to be free from defects in material and workmanship under normal use and service. The responsibility of the Company under this warranty is limited to repair or replacement at the Company's factory, any compressor or part thereof, which shall, within one year after date of shipment to the original purchaser, be returned to the Company and which, upon examination, shall be found defective to the satisfaction of the Company. This warranty shall not apply to compressors or parts which have been subjected to misapplication, misuse, negligence or accident, to compressors or parts which have been repaired or tampered with outside the Company's factory when in the judgment of the Company, it appears that the reliability or stability of the compressor or part has been effected. Ordinary maintenance, such as adjustment and cleaning of equipment or components is the responsibility of the owner. All transportation and shipping charges shall be paid by purchaser. This warranty does not apply to electric motors or gasoline engines. These are covered by the Original Manufacturer's Warranty and should be returned by the purchaser to their authorized station for service. This warranty is expressly in lieu of all other warranties (except of title) expressed or implied and of any other obligations or liability on the part of the Company. There are no warranties of merchantability or of fitness for a particular purpose.