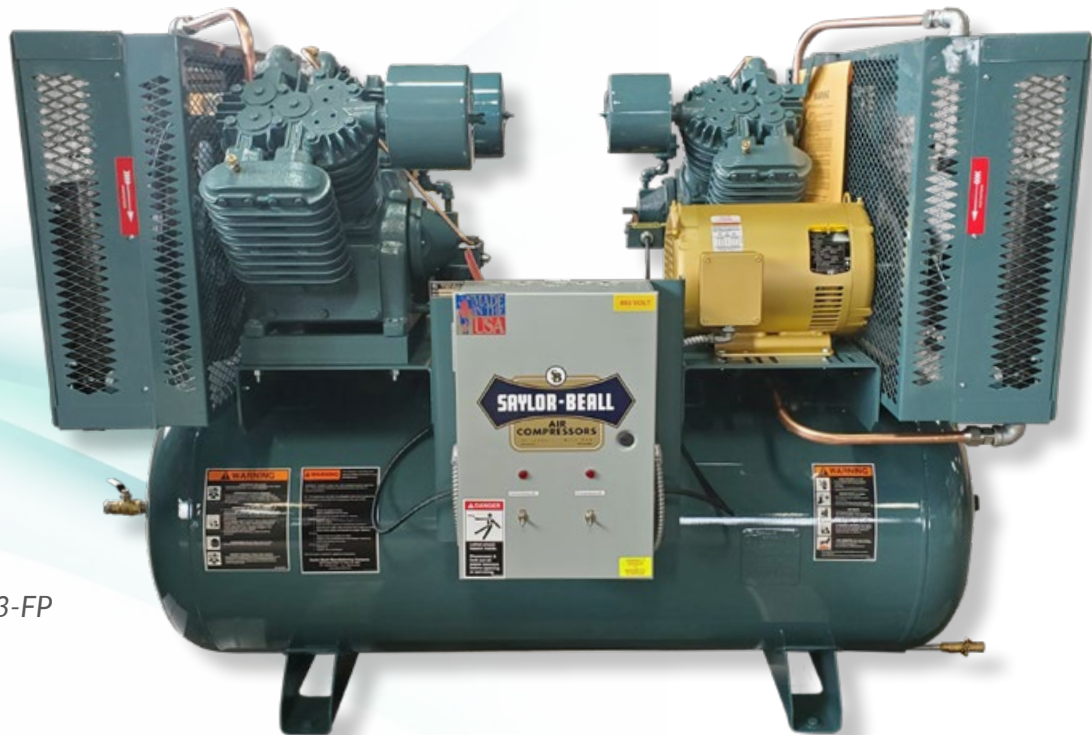


PERFORMANCE PACKAGE

SAYLOR-BEALL

-AIR COMPRESSORS-



Model X-755-120-3-FP

PEAK PERFORMANCE FOR YOUR COMPRESSED AIR NEEDS

Saylor-Beall's performance package incorporates all of the best features for your compressed air needs including a low oil control switch, air-cooled aftercooler, vibration isolator pads, quiet intake filter, magnetic starter, and an automatic tank drain. Simplex packages also include dual control on 15-30 HP models and all duplex packages include an alternator panel.

*Machined,
Assembled
& Tested
in America
Since 1915*



SAYLOR-BEALL

-AIR COMPRESSORS-

PERFORMANCE PACKAGE



93020-FP



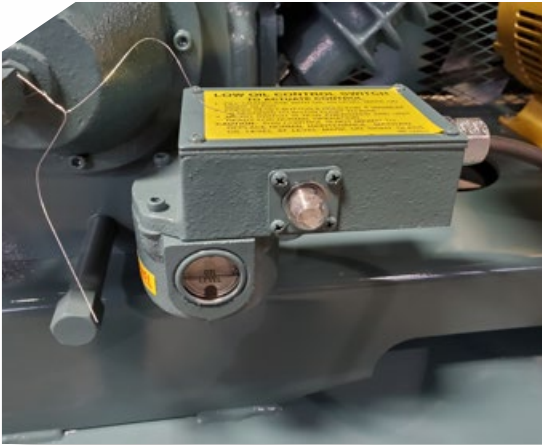
Air-cooled Aftercooler

Incorporates a unique design by mounting the heat exchanger in front of the electric motor and mounting a high flow fan on the electric motor shaft. Substantially drops the discharge temperature which drops out much of the moisture created from air compression



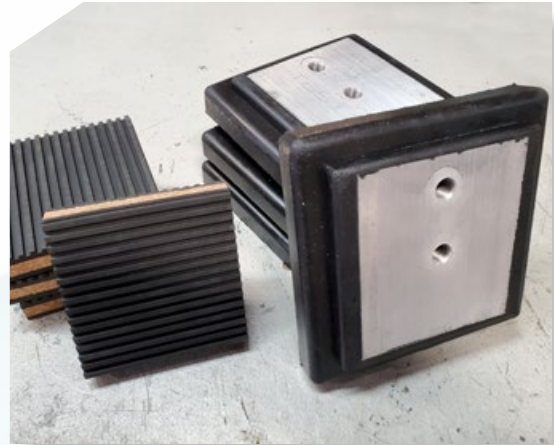
Magnetic Starter

Protects the compressor's electrical system by preventing motor overload



Low Oil Control

Protects the compressor pump from damage due to lack of lubrication

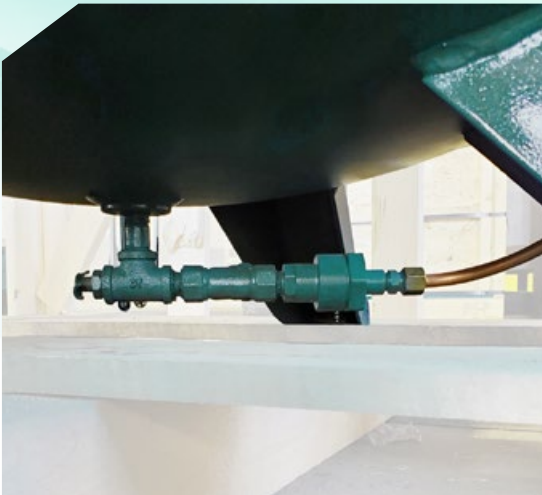


Vibration Isolator Pads

Reduce vibration thereby increasing other compressor components' lifespans

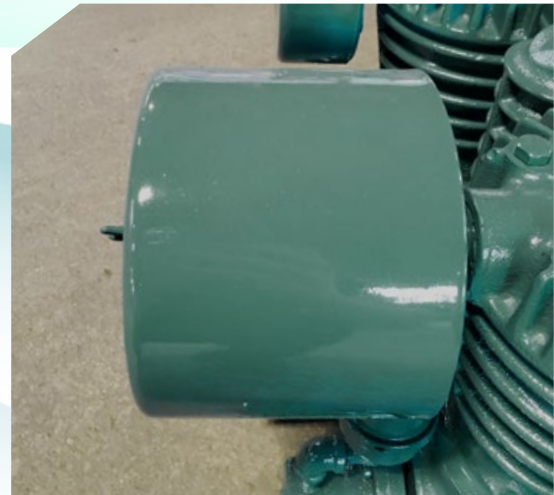
Dual Control

Allows the compressor to run both in start/stop or continuous run modes through the use of head unloaders. Included on 15-30 horsepower models only.



Automatic Tank Drain

Increases the life of the tank and the compressed air's quality by automatically removing moisture from the tank. Pneumatic-controlled tank drain is used on 5 HP models and lower. Electric automatic tank drain is used on models 7.5 HP and greater.



Quiet Intake Filter

Oversized air filter reduces noise level of the air compressor

Performance Package Simplex Models

COMMON MODEL NUMBERS*	HORSEPOWER	VOLTAGE/PHASE	PUMP TYPE	CFM DLVD. at 175 PSI	TANK SIZE (gallons)	DIMENSIONS (inches)	WEIGHT (lbs.)
VT-735-80-1-FP	5	208-230/1	705	17.3	Vertical 80	L34 x W29 x H74	648
735-80-1-FP	5	208-230/1	705	17.3	Horizontal 80	L63 x W21 x H47	612
VT-735-80-3-FP	5	208-230-460/3	705	17.3	Vertical 80	L34 x W29 x H74	648
735-80-3-FP	5	208-230-460/3	705	17.3	Horizontal 80	L63 x W21 x H47	612
VT-745-120-3-FP	7 1/2	208-230-460/3	707	26.9	Vertical 120	L44 x W30 x H75	915
745-80-3-FP	7 1/2	208-230-460/3	707	26.9	Horizontal 80	L63 x W21 x H47	729
VT-755-120-3-FP	10	208-230-460/3	707	34.4	Vertical 120	L44 x W30 x H75	935
755-120-3-FP	10	208-230-460/3	707	34.4	Horizontal 120	L69 x W24 x H51	871
451512-FP	15	208-230-460/3	4500	51.0	Horizontal 120	L75 x W29 x H58	1195
92012-FP	20	208-230-460/3	9000	76.1	Horizontal 120	L79 x W29 x H56	1404
92520-FP	25	208-230-460/3	9000	89.6	Horizontal 200	L78 x W30 x H63	1657
93024-FP	30	208-230-460/3	9000	101.1	Horizontal 240	L85 x W30 x H63	1893

*Saylor-Beall offers the Performance Package on any of its models. Pressure lubricated option available upon request.

Performance Package Duplex Models

COMMON MODEL NUMBERS*	HORSEPOWER	PUMP TYPE	CFM DLVD. at 175 PSI	TANK SIZE (gallons)	DIMENSIONS (inches)	WEIGHT (lbs.)
X-715-80-FP	1.5	703 (2)	11.6	80	L63 x W34 x H46	970
X-720-80-FP	2	703 (2)	15.0	80	L63 x W34 x H46	1008
X-730-80-FP	3	705 (2)	22.2	80	L63 x W34 x H46	1072
X-735-120-FP	5	705 (2)	34.6	120	L69 x W34 x H50	1203
X-745-120-FP	7.5	707 (2)	53.8	120	L69 x W51 x H50	1400
X-755-120-FP	10	707 (2)	68.8	120	L69 x W51 x H50	1428
X-451520-FP	15	4500 (2)	102.0	200	L77 x W52 x H76	2513
X-92020-FP	20	9000 (2)	152.2	200	L77 x W68 x H73	3221
X-92520-FP	25	9000 (2)	179.2	200	L77 x W68 x H73	3331
X-93024-FP	30	9000 (2)	202.2	240	L90 x W68 x H73	3521

*Saylor-Beall offers the Performance Package on any of its models. Pressure lubricated option available upon request.



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 judgement 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.