



SAYLOR-BEALL

AIR COMPRESSORS

ST. JOHNS, MICHIGAN
989-224-2371 800-248-9001

ENGINE DRIVEN AIR COMPRESSORS



Model UL-753-14

MADE IN THE USA



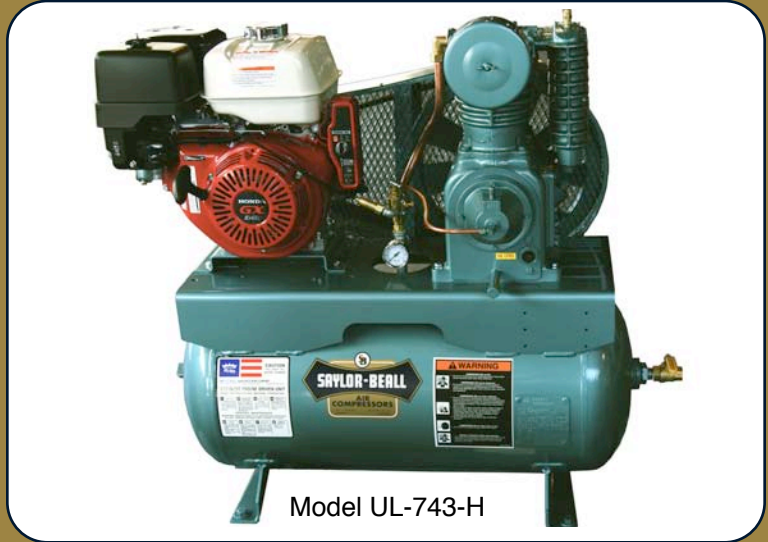
Saylor-Beall Manufacturing Co. • 400 N. Kibbee St. PO Box 40 • St. Johns, MI 48879
P 800.248.9001 • F 989.224.8788 • www.saylor-beall.com



GAS ENGINE

- Kohler engine standard
- For use where electricity is unavailable
- Fuel efficient engine idle control
- Compact design
- Dual starting capacity*
- Honda engine option available
- Regional specifications available

*14HP Kohler / 11HP Honda



Model UL-743-H



Model UL-765



Model UL-PL-743-CA-H
California Style Tank

SAYLOR-BEALL

**AIR
COMPRESSORS**

ST. JOHNS, MICHIGAN
48750-1000

DIESEL ENGINE

- Alternative to gas engine
- Fuel efficient and compact design
- Available with 10, 14 and 30 HP Hatz diesel engines

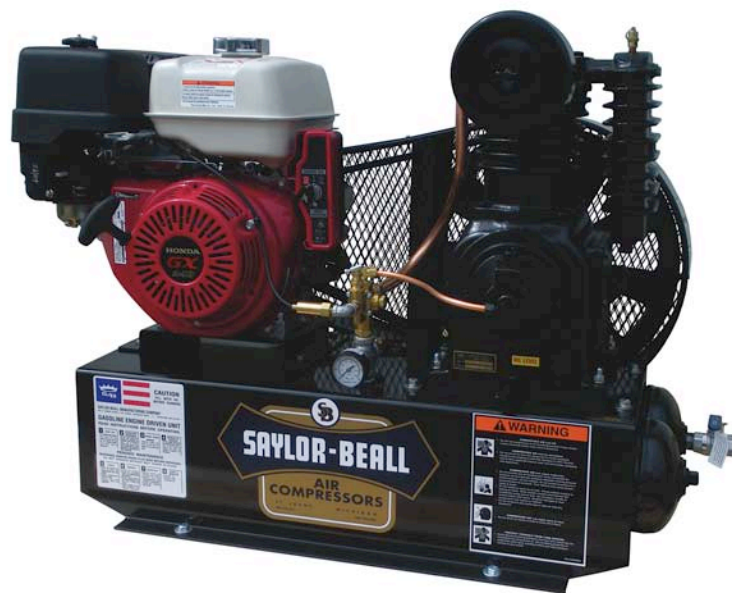


Model PL-ULB-753-DI

ENGINEERED APPLICATIONS

We specialize in developing engineered applications to provide the perfect solution to your compressed air needs. These include but are not limited to:

- Customized layouts
- Specialized paint options



Custom OEM package



SAYLOR-BEALL

AIR COMPRESSORS

S. T. JOHNS, MICHIGAN
989-224-2371 800-248-9001

ENGINE DRIVEN COMPRESSOR SPECIFICATIONS

Two Stage - Kohler Gasoline Engine - ASME Horizontal Tank Mounted

Engine Horse Power	Splash Lubricated Model	Splash Lubricated Pump	Pressure Lubricated Model	Pressure Lubricated Pump	Tank Capacity (Gallons)	100 PSI Rating			175 PSI Rating			Dimensions LxWxH (Inches)	Bolt Down L x W (Inches)	Approx. Shipping Wt. lbs.
						RPM	CFM Displ.	CFM Delvd.	RPM	CFM Displ.	CFM Delvd.			
14	UL-753-14	705	UL-PL-753-14	PL-705	30	900	24.8	18.8	800	21.6	16.2	45x19x43	28x13 $\frac{3}{8}$	543
	UL-750-14		UL-PL-750-14		60							55X21X45	28x19	634
	UL-758-14		UL-PL-758-14		80							66X21X48	40x19	686
18	UL-763	707	UL-PL-763	PL-707	30	925	50	38.4	825	44.6	33.4	52x30x50	28x13 $\frac{3}{8}$	792
	UL-764		UL-PL-764		60							58x30x50	28x19	883
	UL-765		UL-PL-765		80							66x30x50	40x19	954
25	452512GC	4500	PL-452512GC	PL-4500	120	806	61.8	49.5	706	53.8	43	69x29x58	40x19	1205

Two Stage - Kohler Gasoline Engine - Base Mounted

Engine Horse Power	Splash Lubricated Model	Splash Lubricated Pump	Pressure Lubricated Model	Pressure Lubricated Pump	100 PSI Rating			175 PSI Rating			Dimensions LxWxH (Inches)	Bolt Down L x W (Inches)	Approx. Shipping Wt. lbs.
					RPM	CFM Displ.	CFM Delvd.	RPM	CFM Displ.	CFM Delvd.			
14	ULB-705-14-G	705	PL-ULB-705-14-G	PL-705	900	24.8	18.8	800	21.6	16.2	36x24x32	24 $\frac{1}{2}$ x16 $\frac{1}{2}$	467
18	ULB-707-G	707	PL-ULB-707-G	PL-707	925	50	38.4	825	44.6	33.4	50x24x34	40x16 $\frac{1}{2}$	727
25	B4525GC	4500	PL-B4525GC	PL-4500	806	61.8	49.5	706	53.8	43	50x26x34	40x20 $\frac{1}{2}$	952

Engine Options

Honda Engine Models						Hatz Diesel Engine Models					
Engine Horse Power	Splash Lubricated Model	Splash Lubricated Pump	Pressure Lubricated Model	Pressure Lubricated Pump	Tank Capacity (Gallons)	Engine Horse Power	Splash Lubricated Model	Splash Lubricated Pump	Pressure Lubricated Model	Pressure Lubricated Pump	Tank Capacity (Gallons)
11	UL-743-H	705	UL-PL-743-H	PL-705	30	10	UL-743-DI	705	UL-PL-743-DI	PL-705	30
	UL-740-H		UL-PL-740-H		60		UL-740-DI		UL-PL-740-DI		60
	UL-748-H		UL-PL-748-H		80		UL-748-DI		UL-PL-748-DI		80
18	UL-763-H	707	UL-PL-763-H	PL-707	30	14	UL-763-DI	707	UL-PL-763-DI	PL-707	30
	UL-764-H		UL-PL-764-H		60		UL-764-DI		UL-PL-764-DI		60
	UL-765-H		UL-PL-765-H		80		UL-765-DI		UL-PL-765-DI		80
25	452512GC-H	4500	PL-452512GC-H	PL-4500	120	30	452512GC-DI	4500	PL-452512GC-DI	PL-4500	120

*Use specifications from the similar models above. Honda and Hatz engines also available in base mounted configuration.

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.