



SULLAIR CERTIFIED REMAN

Factory-Authorized Remanufacturing Program



ABOUT SULLAIR

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, 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.

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 manufacturing facilities in the United States and China — all ISO 9001 certified to ensure the highest quality standards in manufacturing. In addition, Sullair Suzhou and Shenzhen facilities are ISO 9001, ISO 14001 and OHSAS 18001 certified.

RELIABILITY.
DURABILITY.
PERFORMANCE.

These are the pillars that drive the quality of Sullair compressed air solutions. It's a promise we keep with every machine we make.

RELIABILITY

Customers who work with Sullair have found that the intangibles make all the difference — things like trust, confidence, and peace of mind. They go to work every day having full faith in their equipment, as well as the knowledge that dedicated distributors and Sullair personnel have their back every step of the way.

DURABILITY

Bulletproof. Built to last. However you spin it, Sullair compressors are in it for the long haul, driven by the design of the legendary air end. At jobsites all over the world — from construction to mining and more — you'll find Sullair compressors that have stood the test of time, running consistently today like they did on day one.

PERFORMANCE

You have high expectations for your operations, and we make machines that share your work ethic. Sullair Certified REMAN compressors are completely remanufactured — meeting the same high standards as new units. And they can be back on the jobsite fast—like they never left.

SETTING THE INDU

WHAT IS SULLAIR CERTIFIED REMAN?

Sullair Certified REMAN is a factory-authorized remanufacturing program for Sullair portable air compressors, featuring genuine OEM parts and product testing that meets the same high standards as brand new units.

Are you ready for a REMAN unit?

Consider the following factors:

- Are you spending more time and money servicing your compressor than using it?
- Is your compressor approaching 7000 to 10,000 work hours?
- Has your compressor seen better days? If the machine is not visually appealing, is that the image you want to portray?
- Was your machine wrecked in an accident?
- Do you have older compressors with tier 2 or tier 3 engines?

SULLAIR CERTIFIED REMAN PROGRAM IS DESIGNED WITH YOU IN MIND!

Sullair Certified REMAN offers a way to help:

- Expand your fleet affordably
- Maintain competitive rental rates in the market
- Improve your machine utilization rates

You don't have wait for your old machine – there's a Sullair Certified REMAN compressor waiting for you!

Sullair Certified
REMAN compressors
can improve uptime
and lower cost
of use



Serviced by
experienced
Sullair Technicians!

Extend the life of
your fleet with
the experts

SULLAIR RECON

The Sullair RECON program is a compressor reconditioning program tailored to you!

- You choose what work you have done to meet your unique requirements
- Keep your same serial number
- Only Sullair **Genuine Parts** used
- One-year warranty on parts replaced



INDUSTRY STANDARD



SULLAIR CERTIFIED REMAN

Same as new warranty

- Only Sullair **Genuine Parts** used
- Trade in your old cores towards new Sullair Certified REMAN
- Two-year or 3000-hour engine warranty
- Five-year or 10,000-hour air end warranty

No waiting—machines are in stock and ready to ship!

Sell your core back to Sullair

You can buy a REMAN and sell your core—all in one place!

- Use your core dollars as you choose
- No core required to buy Sullair Certified REMAN

Find the Sullair Certified REMAN option right for you!

SULLAIR CERTIFIED PRE-OWNED

- Low hours
- Performance tested to meet original specifications
- Fully serviced including:
 - New batteries
 - New fluids
 - New filters
 - And more!
- Limited warranty available

Models and stock quantities vary. Contact your authorized Sullair sales representative for more information

SULLAIR CERTIFIED REMAN GLIDER PROGRAM

Only available on 375H, 375HH, 375HHAF

Sullair offers a John Deere engine replacement program

- Brand new John Deere 4045 Tier 3 Compliant engine, including:
 - Two-year or 3000-hour warranty
 - Brand new parts built around the engine
- Sullair remanufactured air end
- Performance tested to meet original specifications



FOR MORE INFORMATION, CONTACT YOUR LOCAL AUTHORIZED SULLAIR DISTRIBUTOR.

SULLAIR CERTIFIED REMAN

TECHNICAL SPECIFICATIONS



MODEL	375H	375HH	900HAF	900XHH/1150XH	1600HAF
PERFORMANCE					
Actual Delivery cfm (m ³ /min)	375 (11)		900 (26)	900 (26)/1150 (33)	1600
Rated Pressure psi (bar)	150 (10)	200 (14)	150 (10)	500/350 (35/25)	150 (10)
Pressure Range, max/min psi (bar)	150 (10)/80 (6)	200 (14)/80 (6)	150 (10)/85 (6)	500/350 (35/25)	150 (10)/85 (6)
Fuel Consumption 100% Load gph (l/h)	6.55 (25)		13.6 (52)	27 (102)	23.3 (8)
Max Operating Altitude ft (m)	10,000 (3048)		10,500 (3200)	10,000 (3048)	10,500 (3200)
WEIGHTS AND DIMENSIONS					
Working Weight lbs (kg)	4440 (2014)		10,050 (4559)	16,040 (7276)	16,350 (7416)
Dry Weight lbs (kg)	4050 (1837)		9210 (4178)	14710 (6672)	15,020 (6813)
Length in (mm)	157 (3988)	156.1 (3966)	191 (4851)	240 (6096)	191 (4851) 240 (6096)
Width in (mm)	78 (1981)	77.2 (1960)	87 (2210)	88(2235)	87 (2210) 88 (2235)
Height in (mm)	74 (1880)		83 (2108)	93 (2362)	83 (2108) 93 (2362)
Max Towing Speed mph (km/h)	55 (89)		55 (89)	55 (89)	55 (89)
Axle Rating lbs (kg)	5000 (2268)		6000 (2722)	6000 (2722)	6000 (2722)
Tire Size	225/75D15		ST 235/80R16	9.50 x 16.5 LT (E)	9.50 x 16.5 LT (E)
ENGINE					
Make	John Deere 4045 - T3		CATC9	CATC15	CATC15
Rated Speed rpm	2200		1800	1800	1800
Rated Power hp (kW)	140 (104)		300 (224)	T3: 540 (403) T2: 525 (391)	T3: 540 (403) T2: 525 (391)
Cooling System Capacity gal (l)	4 (15)		15.1 (57)	32 (121)	32 (121)
Engine Oil Capacity qts (l)	9 (9)		33 (31)	36 (136)	36 (136)
Fuel Tank Capacity gal (l)	56 (212)		120 (454)	190 (719)	190 (719)
Electrical System Voltage	12		24	24	24
Batery Rating CCA	1100		1010/ea.	1125/ea.	1125/ea.
COMPRESSOR					
Service Valves No. (Size)	2 (¾")	1 (1½')	1 (2' NPT)	1 (2' NPT)	1 (3' NPT)
Compressor Oil Capacity gal (l)	7 (27)		21 (80)	55 (208)	45 (170)