



PRODUCT MANUAL

Gulfstream 35

Engine Driven Air Compressor



This manual must be read carefully before using your Condux International Inc. Gulfstream 35. Store in a safe and convenient location for future reference.

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Welcome

General Information

Thank you for choosing the Condux International, Inc. Gulfstream 35 Engine Driven Air Compressor. Before operating, carefully read this manual and become well acquainted with your new machine. Doing this will increase your safety and maximize the life of the machine.

While this manual is written to be as accurate as possible, Condux International, Inc. strives to continually improve the efficiency and performance of its machines. As a result, sometimes there may be slight differences between a given version of the manual and the machine.



PRODUCT MANUAL

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www.condux.com

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Safety

General Safety Overview

IMPORTANT: READ BEFORE OPERATING EQUIPMENT

Remember, safety is basically common sense. While there are standard safety rules, each situation has its own peculiarities that cannot be covered by rules. Therefore with your experience and common sense, you are in a position to ensure the safety of yourself and those around you. Lack of attention to safety can result in: accidents, personal injury, reduction in efficiency, and worst of all - Loss of Life. Watch for safety hazards and correct them promptly.

Understanding the proper operation of this equipment is critical to its safe operation. The owner, lessor, or operator of this equipment is hereby notified and forewarned that any failure to observe the safety and operating guidelines may result in injury and/or

damage. Condux International, Inc. expressly disclaims responsibility or liability for an injury or damage caused by failure to observe the specified precautions or by failure to exercise the ordinary caution and due care required while operating or handling this equipment, even though not expressly specified.

In addition to following these safety guidelines, the operator should follow any company specific guidelines and procedures. Consult your immediate supervisor for specific company safety guidelines and/or procedures.

The following safety symbols are used throughout the manual to draw attention to important information. If the information is not carefully read and the instructions are not followed, severe injury, death,



Indicate[s] an imminently hazardous situation, which, if not avoided, will result in death or serious injury.



Indicate[s] a potentially hazardous situation, which, if not avoided, could result in death or serious injury.



Indicate[s] a potentially hazardous situation, which, if not avoided, could result in minor or moderate injury.



Indicate[s] a potentially unsafe situation or practice, which, if not avoided, can result in property and/or equipment damage only

Safety

Safety Precautions

The following safety precautions are a general guide to safe operation of the equipment.



Pressurized System. Do not attempt to remove any compressor parts without first completely relieving entire system of pressure. Do not attempt to service any part of the equipment while in operation. Never attempt to repair or modify any pressure vessel or device.



System contains hot oil. The compressor system must be shut off prior to servicing. Open the service valve to ensure complete relief of system air pressure and stored energy. Then permit system to cool down prior to adding compressor oil or servicing the unit.



Do not use air from this compressor for breathing or food processing. Air from this compressor will cause severe injury if used for breathing or food processing.



The compressor is designed to compress air only. Do not attempt to compress other gases. Compression of other gases may create a situation where an explosion or fire may occur.



Do not use flammable solvents for cleaning compressor parts as this can cause the unit to ignite or explode during operation. Keep combustibles out of and away from compressor inlet, and any associated enclosures.



Never disable, override, or remove safeties, either temporarily or permanently.



Connect air hoses only in full compliance with OSHA Standard 29 CFR 1926:302 (b) (7). The required safety devices (velocity fuse) should be tested in accordance with their manufacturer's recommendations to verify that they reduce pressure in case of hose failure and will not nuisance trip with the hose and tool combinations in use. Failure to comply could result in personal injury or death and/or damage to equipment and property.



Do not modify system to operate equipment at a higher pressure than specified in this manual.



Never leave the machine running unattended or leave a tool connected to an air hose when not using. Relieve system of all stored air pressure after use.



Read and understand the operations manual and all other safety instructions before using this equipment. Failure to follow operating instructions and/or failure to follow maintenance procedures and intervals could result in personal injury, death, and/or damage to equipment and property.

Safety

Safety Precautions (continued)



Read and understand the operations manual and all other safety instructions before using this equipment. Failure to follow operating instructions and/or failure to follow maintenance procedures and intervals could result in personal injury, death, and/or damage to equipment and property.



Mount the compressor in a stable location capable of supporting the weight of the machine. Slight vibration may occur during operation and the machine may move if not securely mounted.



When using tools, maintain secure footing at all times. Do not overreach or awkwardly use air tools.



Never place machine on a grade more than 15 degrees.

NOTICE

Use only Condux International, Inc. approved replacement parts or equivalent.



Using a compressor in an enclosed area WILL KILL YOU. Engine exhaust contains carbon monoxide. This is a poison you cannot see or smell. Contact manufacturer for body mounting recommendations.

NOTICE

Check engine's operator manual for required service and maintenance intervals.

Specifications

Specification Sheet

COMPRESSOR SPECIFICATIONS	
Model	Gulfstream 35
Type	Engine Driven Air Compressor
Delivery	35 CFM @ 215 PSI
Operating Pressure Range	80 - 215 PSIG
Ambient Operating Temperature Range	0° - 100°F
Oil Capacity	2 gallons
Air Service Connection	3/4" NPT

ENGINE SPECIFICATIONS		
Model	CH730	
Type	Kohler 4-Cycle V-Twin OHV Air Cooled Gasoline	
	Output	RPM
Rated Power	24.8 HP	3600
Displacement	44 cubic inches	
Bore and Stroke	3.27" X 2.64"	
Oil Capacity	1.7 quarts	
Battery	12V - 425 CCA @ 32° F	
Fuel Tank Capacity	5 gallons	
Altitude Range	0-5000 feet *	

* CONTACT CONDUX INTERNATIONAL, INC. FOR 5000+ FEET ALTITUDE OPTIONS.

GENERAL SPECIFICATIONS	
Overall Dimensions	45" L X 20" W X 34.44" H
Weight	575 lbs

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE

Installation & Operation

System Installation Overview

This machine should be installed only by those who have been trained and delegated to do so and who have read and understand the manual. Failure to follow the instructions, procedures, and safety precautions in this manual may result in accidents and injuries.

Install, use, and operate this machine only in full compliance with all pertinent OSHA, Federal, State, and Local codes or requirements in addition to any company regulations.

Do not modify this machine except with written factory approval.

Lifting

Condux International Inc. offers a lifting bail option for routine lifting, loading onto trucks, etc. Compressors to be air lifted by helicopter must not be supported by the lifting provision, but by slings with appropriate spreader bars. Lift only in full compliance with OSHA standards 29 CFR 1910 subpart N.

Inspect lifting provision for cracked welds and for cracked, bent, corroded or otherwise degraded members prior to lifting.

Make sure entire lifting, rigging and supporting structure has been inspected, is in good condition and had a rated capacity of at least the net weight of the compressor plus and additional 10% allowance for the weight of snow, ice, mud or stored tools and equipment. If you are unsure of the weight, then weigh the compressor before lifting.

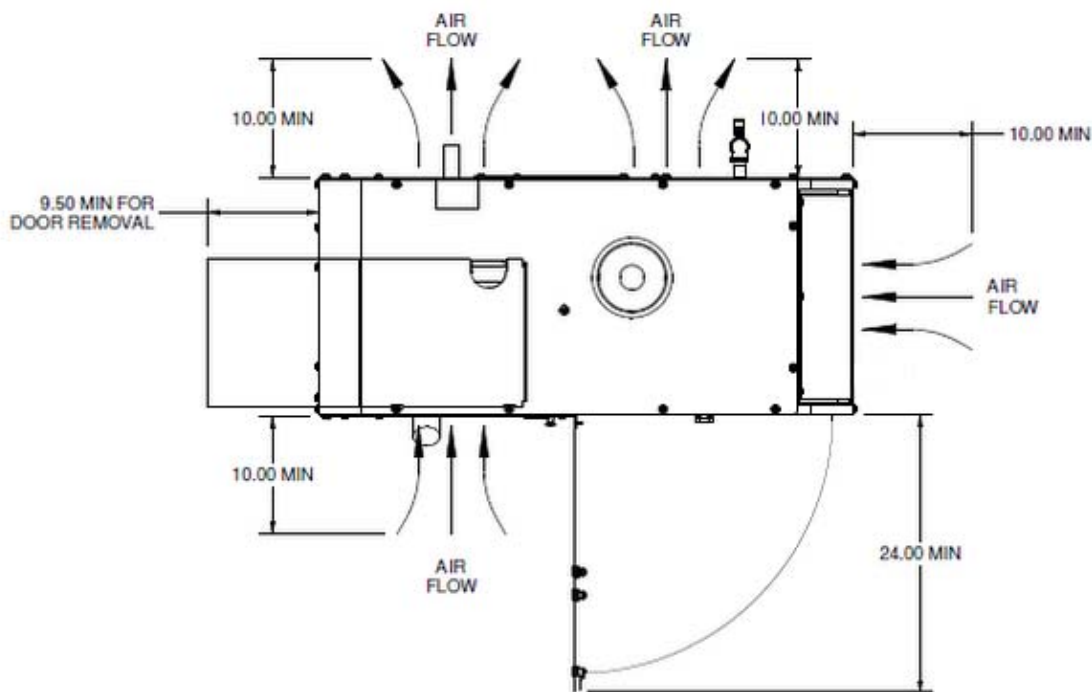
- Make sure lifting hook has a functional safety latch, or equivalent, and is fully engaged once it has been lifted clear of the ground.
- Do not attempt to lift in high winds.
- Keep all personnel out from under and away from the compressor when suspended.
- Lift compressor slowly and smoothly, without jerking.
- Lift compressor no higher than necessary.
- Keep lift operators in constant attendance whenever compressor is suspended.
- Set compressor down only on level surfaces capable of supporting at least its net weight plus an additional
- 10% allowance for the weight of snow, ice, mud or stored tools and equipment.

Installation & Operation

Mounting the Compressor

When mounting the compressor, care should be taken to ensure that its location does not impede the operation of other components on the vehicle. For example, if your vehicle is equipped with a crane, you must make sure the compressor will not interfere with the swing of the crane. In addition, the compressor should be installed in an area that permits cool ambient air to enter the air filter and the hot air to exhaust without recirculating into the machine. A minimum of 10" of clearance is needed for the hot discharge air from the cooler. A minimum of 10" of clearance is required from the rear of the compressor

to allow for proper air intake. Cool ambient air is drawn in from the rear of the machine. The unit should be secured to the vehicle with four 3/8" grade 8 bolts, flat washers, and loc washers. Ensure that you have a sub structure that will support the weight of the compressor. Be sure to follow all National Vehicle Safety Standards.



Installation & Operation

Pre-Start-up Inspection Checks

This inspection should be done prior to the compressor test.

- I. Check all assemblies, clamps, fittings, hose connections, nuts, and bolts to ensure they are properly tied and secured to the vehicle. This is a very critical area of inspection. The vehicle should not be moved until this inspection has been completed.
- II. Remove all tools, rags, and installation equipment from the area.
- III. Check compressor oil level and check all valves to ensure they are in correct operating position.
- IV. Vacuum all areas that have metal or plastic shavings. Wipe all fingerprints off unit and vehicle.

Check All Fluid Levels

Position the unit on a level surface so that proper amount of fluids can be added.

- I. 5 gallons of gasoline
- II. Engine oil level may have to be topped off after test.
- III. Check compressor oil level
 - A. Add oil if needed.
 - B. Additional oil may need to be added after test.
 - C. Top off oil level to half the sightglass when finished with the test.

Machine Documentation

Record all serial numbers for this installation.

- A. Condux International Inc. Serial Number
-

- B. Engine Serial Number
-

- C. Compressor Serial Number
-

D. Note any special applications relating to specific installations

Operating Procedure

- I. Read this manual carefully before proceeding.
- II. Verify the service valve is closed.
- III. Pull the choke cable and start engine. If the engine is warm or the ambient temperature is high, pull the choke knob halfway, or keep it fully open.
- IV. Allow 3-5 minutes for engine to warm up
- V. Open service valve

Installation & Operation

Shutdown Procedure

- I. Close service valve
- II. Allow 3-5 minutes for engine to run at low speed
- III. Turn switch key off

Operating Conditions

The following conditions should exist for maximum performance of the compressor:

- The machine should be as close to level as possible when operating.
- Ambient temperature for operation should be below 100°F (38°C). The machine may experience high temperature shutdown above this level.

Maintenance

Maintenance Overview

This section contains instructions for performing the inspection, lubrication, and maintenance procedures required to maintain the machine in proper operating condition. The importance of performing the maintenance described herein cannot be overemphasized.

The periodic maintenance procedures to be performed on the equipment covered by this manual are listed on the following page. It should be understood that the intervals between inspections specified are maximum intervals. More frequent inspections should be made if the unit is operating in a dusty environment, in high ambient temperature, or in other unusual conditions. A planned program of periodic inspection and maintenance will help avoid premature failure and costly repairs. Daily visual inspections should become a routine.



Compressor must be shut down and completely relieved of pressure prior to checking fluid levels. Open service valve to ensure relief of system air pressure. Relieve all stored air pressure energy prior to starting machine. Failure to comply with this warning will cause damage to property and serious bodily harm.

Lifetime Warranty Information

In order to maintain the lifetime warranty status on your Gulfstream 35 the required maintenance intervals listed on the following page must be obeyed.

Recommended Spare Parts List

PART NUMBER	DESCRIPTION
02291791	Compressor Air Filter Element
02291800	3VX425 Belt
02291801	50-Hour Maintenance Kit (Two 5 liter containers of oil and oil filter)
02291802	1-Year or 500-Hour Maintenance Kit (Two 5 Liter Containers of Oil, Oil Filter, Oil Coalescer, Air Filter)

How To Order Parts

Phone: (800) 533-2077

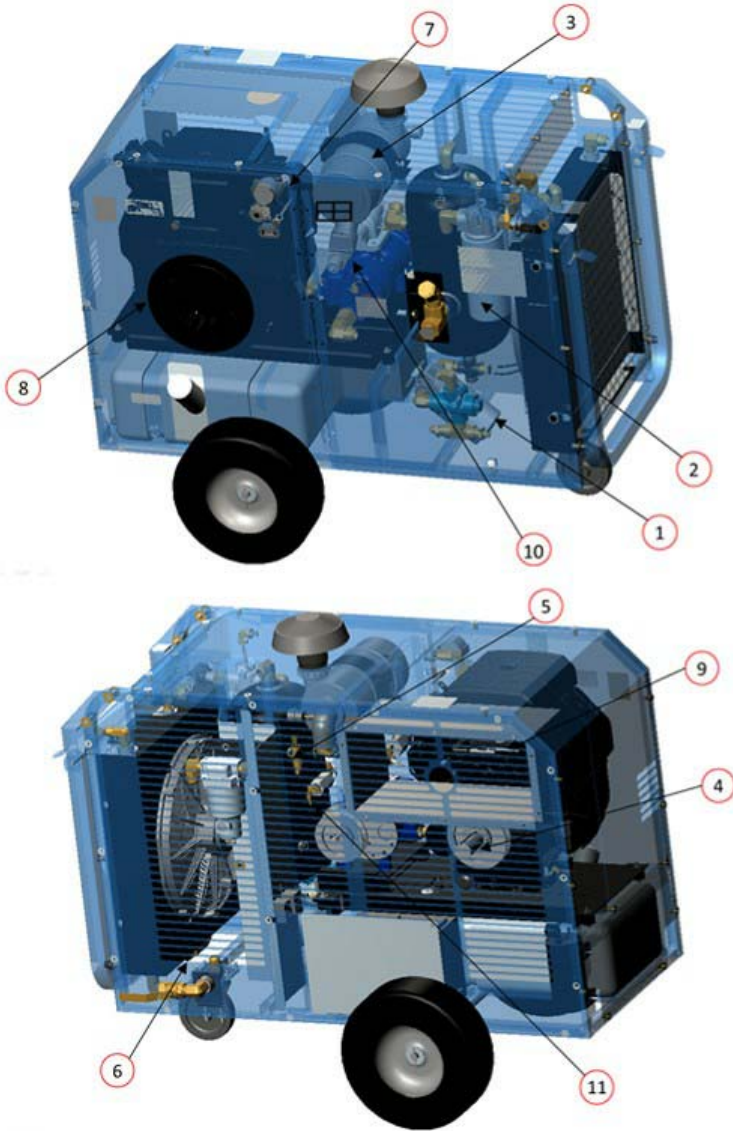
Fax: (507)-387-1442

Email: orders@condux.com

Website: www.condux.com

Maintenance

Parts List



Item #	Parts List	Description
1	02291789	ELEMENT OIL FILTER HP
2	02291790	COALESCER, SPIN-ON
3	02291791	AIR FILTER
4	02291792	PULLEY
5	02291793	RELIEF VALVE 225PSI
6	02291794	SENSOR, TEMP 175F
7	02291795	SWITCH, PRESSURE
8	02291796	ENGINE, KOHLER 25HP
9	02291797	CYLINDER, PENCIL SPRING
10	02291798	VALVE, REGULATOR
11	02291799	VALVE, BLOWDOWN
12	02291800	BELT, 3VX425

Maintenance

Maintenance Chart

The MAINTENANCE CHART lists serviceable items on this compressor package. The items are listed according to their frequency of maintenance.

INTERVAL	REQUIRED MAINTENANCE
EVERY 10 HOURS OR DAILY	1. Check separator tank oil level.
	2. Check for fuel, oil, and air leaks.
	3. Check compressor air filter maintenance indicator.
	4. Check battery hold down for security.
EVERY 50 HOURS OR WEEKLY	1. Drain liquid from separator tank. More frequent draining may be required under high humidity conditions.
	2. Inspect lifting frame
	3. Inspect Belts
	4. After first 50 hours install Condux P/N 02291801 50-Hour Maintenance Kit. Steps include changing oil and oil filter element. Then follow yearly maintenance schedule.
EVERY 500 HOURS OR 1 YEAR	1. Clean battery terminals
	2. Check battery hold-down and cables for wear
	3. Check compressor air filter connections, fittings, and clamps.
	4. Check all door gaskets, hinges, and latches.
	5. Clean cooler fins on all coolers.
	6. Check separator tank pressure relief valve.
	7. Install Condux P/N 02291802 1-Year or 500-Hour Maintenance Kit. Steps include changing oil, oil filter element, air/oil coalescing element, and air filter element. After this, regular intervals should be used for changing oil and air filters.

Maintenance

Compressor Oil

CAUTION

It is important that the compressor oil be of a recommended type, and inspected and replaced as stated in this manual.

WARNING

The combination of a coalescer element loaded with dirt and oxidized oil products together with increased air velocity as a result of this clogged condition may produce a critical point while the machine is in operation where ignition can take place and could cause a fire in the separator tank.

The following are general characteristics for a rotary screw lubricant. Due to the impossibility of establishing limits on all physical and chemical properties of lubricants which can affect their performance in the compressor over a broad range of environmental influences, the responsibility for recommending and consistently furnishing a suitable heavy duty lubricant must rest with the individual supplier if they choose not to use the recommended ShieldWorks rotary screw lubricant. The lubricant supplier's recommendation must, therefore, be based upon not only the following general characteristics, but also upon his or her own knowledge of the suitability of the recommended lubricant in helical screw type air compressors operating in the particular environment involved.

Recommended Compressor Lubricant:
ShieldWorks

1. Specifications
 1. Flash point 496°F minimum.
 2. Pour point -40°F.
 3. Contains rust and corrosion inhibitors.
 4. Contains foam suppressors.
 5. Contains oxidation stabilizer.

DexTron 3 or equivalent may be used, but not DexTron 6. AW32 Hydraulic Oil can be used to “top off” the system in critical situations.

NOTICE

The Lifetime Warranty is initiated with the factory fill of the machine with ShieldWorks lubricant. To maintain lifetime warranty status on the air end, the lifetime warranty registration must be completed and required maintenance schedules must be followed.

NOTICE

Due to environmental factors, the useful life of all “extended life” lubricants may be shorter than quoted by the lubricant supplier. Condux International, Inc. encourages the user to closely monitor the lubricant condition and to participate in an oil analysis program with the supplier.

NOTICE

No lubricant, however good and/or expensive, can replace proper maintenance and attention. Select and use it wisely.

Air / Oil Coalescer

This is a single piece unit that requires replacement when it fails to remove the oil from the discharge air.

To replace element, P/N 02291790, proceed as follows:

1. Shutdown compressor and wait for complete blow down (zero pressure).
2. Turn element counterclockwise for removal.
3. Install new rubber seal in head and supply a film of fluid directly on the seal.
4. Rotate element clockwise by hand until element contact seal (as viewed from top).
5. Rotate element at edge of can one more turn clockwise with band wrench.
6. Run system and check for leaks.

Maintenance

Compressor Oil Fill, Level, and Drain

Before adding or changing compressor oil, make sure that the compressor is completely relieved of pressure. The drain is located inside the service door on the bottom of the sump tank. To drain the oil, remove the drain plug in the bottom of the tank.

Oil is added at the fill cap on the side of the machine. The proper oil level is in the middle of the oil sightglass when the unit is shut down and has had time to settle. The machine must be level when checking the oil. The fill neck is designed to prevent overfilling; however, care must still be taken to ensure the proper oil level. **DO NOT OVERFILL.** The oil capacity is given in “Compressor Specifications”.

DANGER

Do not attempt to drain condensate, remove the oil level fill cap, or break any connection in the air oil system without shutting off the compressor and relieving the system of all stored air pressure.

Belt Tensioning Procedure

First, be sure the unit is off and the key is removed. Then use a 3/4” socket to turn the compressor slide plate adjustment bolt clockwise to tighten the compressor belts. Proper belt tensioning is 1/4” deflection @ 3.3 to 5 lbs of force per belt.

NOTICE

Over-tensioning belts will cause premature belt, bearing, and shaft seal failure.

Changing the Air Intake Filter

The air intake filter is a heavy-duty dry type high efficiency filter designed to protect the compressor from dust and foreign objects.

Frequency of maintenance of the filter depends on dust conditions at the operating site. The filter element must be serviced when clogged. A clogged air filter element will reduce compressor performance and cause premature wear of components.

WARNING

Do not substitute element. Use only a Condux International, Inc. approved replacement element. This element is rated at 350 PSI working pressure. Use of any non-approved element may be hazardous and could impair the performance and reliability of the compressor, possibly voiding the warranty and/or resulting in damage to property and serious bodily harm.

Belt Replacement Procedure

First be sure that the unit is off and the key is removed. Then use a 3/4” socket to turn the compressor slide plate adjustment bolt counter clockwise to loosen the compressor belts. Only loosen enough to remove belts. Next, remove the old belts and install the new ones. Use a 3/4” socket to turn the compressor slide plate adjustment bolt clockwise to tighten the compressor belts. Proper belt tensioning is 1/4” deflection @ 3.3 to 5 lbs of force per belt. Use a belt tensiometer to properly tension the belts.

NOTICE

Over-tensioning belts will cause premature belt, bearing, and shaft seal failure.

Troubleshooting

Troubleshooting Overview

This section contains instructions for troubleshooting the equipment following a malfunction. The troubleshooting procedures to be performed on the equipment are listed below. Each symptom of trouble for a component or system is followed by a list of probable causes of the trouble and suggested procedures to be followed to eliminate the cause.

In general, the procedures listed should be performed in the order in which they are listed, although the order may be varied if the need is indicated by conditions under which the trouble occurred. In any event, the procedures that can be performed in the least amount of time and with the least amount of removal, disassembly, or parts should be performed first.

Machine Will Not Start

If the machine will not start, check the following:

- I. Fuel level
- II. Plugged fuel filter
- III. Low battery voltage
- IV. Loose battery cables
- V. Plugged air filter
- VI. Engine problems may have developed, refer to your engine manual
- VII. Defective engine oil pressure switch, check continuity
- VIII. Bad compressor high discharge temperature switch. This switch is normally open. Check for continuity across both terminals.

Unplanned Shutdown

If the machine shuts down unexpectedly, check the following:

- I. Check to determine if compressor oil is at proper level
- II. Check oil cooler for dirt, slush, ice on the fins, or any other obstructions to cooling airflow
- III. Make a thorough external check for any cause of shutdown such as broken hoses, oil lines, wires, etc.
- IV. Check compressor high discharge temperature switch; it should normally be open. The switch is located in piping on the bottom of sump tank.
- V. Check electric fan motor and wiring.

Sump Pressure Does Not Blow Down

If after the compressor is shutdown, pressure does not automatically blow down (this process should take about 1 minute), check for:

- I. Automatic blow down valve may be inoperative.
- II. Blockage in air line from blow down valve to coalescer head.
- III. Orifice at blow down clogged.

Engine Overheating

If the engine is overheating, check the following:

- I. Check oil level. Add oil if required.
- II. Air blockage into engine from blower side.
- III. Air blockage from exhaust side of engine.
- IV. Dirty oil in engine.

Troubleshooting

Improper Discharge Pressure

If discharge pressure is too low, check the following:

- I. Too much air demand. (Air tools required more air than the compressor can produce, air tools are free wheeling without resistance.)
- II. Service valve is wide open to atmosphere.
- III. Leaks in service line.
- IV. Restricted compressor inlet air filter.
- V. Faulty control system operation (i.e. regulator is sending a signal to close the inlet valve at all times).
- VI. Low engine speed
- VII. Worn, damaged, or improperly tensioned belts.

If discharge pressure is too high or the safety valve blows, check the following:

- I. Oil separator plugged or blocked.
- II. Faulty safety valve.
- III. Faulty regulator or set too high
- IV. Inlet valve leaking or partially open. Loss of pressure signal to inlet valve from regulator causing inlet valve to stay open.

Coalescer Plugging

If the coalescer element has to be replaced frequently because it is plugging, it is an indication that foreign material may be entering the compressor inlet or the compressor oil is breaking down.

Compressor oil can break down prematurely for a number of reasons:

- I. Extreme operating temperature.
- II. Negligence in draining condensate from oil sump.
- III. Using the improper type of oil or dirty oil.

Oil Consumption

Abnormal oil consumption or oil in service line can be caused by the following:

- I. Overfilling of oil sump.
- II. Leaking oil lines or oil cooler.
- III. Plugged return line
- IV. Defective separator element
- V. Compressor shaft seal leakage.
- VI. Discharge pressure below 55 PSI

Relieving pressure too quickly after shutdown will cause the oil to foam and spill out of the blow down valve.

High Compressor Discharge Temperature

If the compressor shuts down on high temperature, check the following:

- I. Check compressor oil level. Add oil if required.
- II. Check electric fan and switch.
- III. Clean outside of oil cooler.
- IV. Clean oil system (cooler) internally.
- V. Plugged compressor oil filter.
- VI. Plugged return line.

Troubleshooting

Contacting Condux International, Inc.

If you need assistance with any of the preceding steps, or cannot find the solution to your problem, call the Condux International, Inc. Service Department.

Phone: (800) 533-2077

Fax: (507)-387-1442

Email: orders@condux.com

Website: www.condux.com

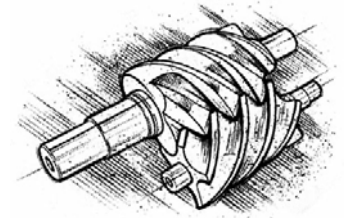
When calling for technical support, have the following information available:

Machine Serial Number

Description of the problem



WARRANTY STATEMENT



This limited warranty provided by Condux International, Inc. (Condux) is subject to the expressed terms and conditions described herein. Condux warrants to the machine's original buyer ("BUYER") that this compressor unit conforms to applicable drawings and specifications approved in writing by Condux. The machine will be free from defects in material and workmanship for the period of time listed in the chart below while the machine is owned by BUYER.

Component	Warranty Period
Rotary Screw Aired with Continuation of ShieldWorks Maintenance Plan	Lifetime*
Rotary Screw Aired	30 Months
All Other Parts	Manufacturer's Warranty

*Every Condux rotary screw air end comes prefilled with ShieldWorks, and the BUYER initiates the lifetime warranty program with completion of the lifetime warranty registration card. To continue the lifetime warranty coverage, this product must be registered and maintained according to the proper schedule. After purchase, ShieldWorks lubricant and oil filter must be replaced at fifty (50) hours of use. At one (1) year or five hundred (500) hours, whichever comes first, a complete service must be performed to maintain the warranty status, along with providing maintenance records to Condux. After the initial year, the maintenance schedule should be followed per your provided manual, with record retention.

This warranty covers net cost of the part only. Labor, mileage, and travel time, including diagnostic calls to analyze the problem, are not covered by this or any other warranty. In the event of a warranty claim by an end-user, an authorized Condux distributor shall be responsible for the initial investigation and warranty claim. The remedy of repair or replacement parts shall be carried out by Condux or an authorized distributor.

This warranty is not transferable. The total responsibility of Condux for claims, losses, liabilities, or damages, whether in contract or tort, related to its products shall not exceed the purchase price. In no event shall Condux be liable for any special, indirect, incidental, or consequential damages including, but not limited to, loss of use of facilities or equipment, loss of profits, property damage, or lost production, whether suffered by BUYER or any third party. Warranty will be void if product is altered without written approval by Condux. Condux shall have no responsibility for any cost or expense incurred by BUYER if damage results from accident, misuse, neglect, improper installation, or the use of replacement parts or fluids not of Condux manufacture. Wear caused by chemicals, abrasions, or excessive heat is not considered a defect and is not covered by this warranty. Maintenance and wear items such as lubricants, belts, seals, and filters are not warrantable items.

BUYER must provide written notice of each occurrence of an alleged defect in material or workmanship. If the machine is within the specified warranty period and has been registered and maintained according to the proper schedule, Condux will provide return shipping instructions. Upon return of the item FOB Condux original shipping point, Condux will repair or replace the item or issue credit for replacement, provided it is found to be defective. Defective material must be returned within thirty (30) days of receiving return instructions from Condux. Failure to do so within specified time will result in forfeiture of claim.

Failure to follow procedures as laid out in this warranty statement may cause forfeiture of claim. Excess freight charges from failure to follow shipping instructions will be deducted from credit. Distributors or end-users automatically deducting the value of a warranty claim from outstanding balances due prior to receiving written notification of Condux approval of the warranty claim may be subject to forfeiture of the entire claim.

Condux International, Inc.
145 Kingswood Drive
Mankato, MN 56002
800-533-2077