

Craftsman 1.5 hp 2 gallon air compressor manual



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Book Descriptions:

Craftsman 1.5 hp 2 gallon air compressor manual



No other Manuals with the Exact Same Model Number and Manufacture. If you want to search this text, hold control and F, and type the word you are looking for. If this Air Compressor is used for commercial or rental purposes, this warranty applies for only 90 days from the date of purchase. This warranty gives you specific legal rights and you may also have other rights which vary from state to state. Sears, Roebuck and Co., Dept. 817WA, Hoffman Estates, IL 60179 Page 3 Safety Instructions The information listed below should be read and compressor. We utilize the symbols below to allow the understood by the operator This information is given to reader to recognize important information about their rotect the user while operating and storing the air safety. Indicates an imminently hazardous situation which, if Indicates a potentially hazardous situation which, if not not avoided, will result in death or serious injury.Indicates a potentially hazardous situation which, if not When used without the safety alert symbol indicates a avoided, could result in death or serious injury potentially hazardous situation which, if not avoided, may result in property damage. Read and understand all of the warnings and safety instructions provided before using this equipment. The air compressor should be operated on a dedicated 15 amp circuit, if the circuit does not have 15 free amps available, a larger circuit must be used. Always use more air hose before utilizing extension cords. All extension cords used must be 12 gauge with a maximum length of 25 ft. The circuit fuse type must be a time delay. Low volt age could cause damage to the motor. If the air compressor is in operation, all guards and covers should be attached or Risk of Moving Parts installed correctly. If any guard or cover has been damaged, do not operate the equipment until the proper personnel has correctly repaired the equipment.<http://equipociclistaugeraga.com/ciclistas/userfiles/fluke-1522-manual.xml>

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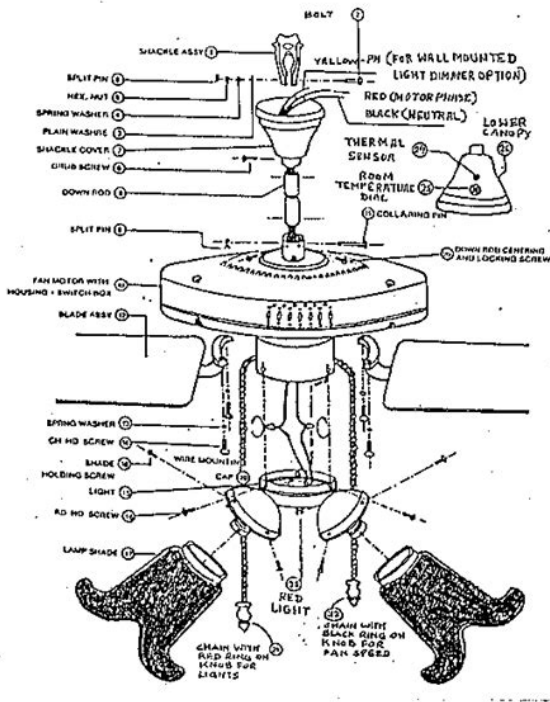
Risk of Burns There are surfaces on your air compressor that while in operation and thereafter can cause serious burns if touched. The equipment should be allowed time to cool before any maintenance is attempted. Items such as the compressor pump and the outlet tube are normally hot during and after operation. I Risk of Falling Operation of the air compressor should always be in a position that is stable. Never use the air compressor on a rooftop or elevated position that could allow the unit to fall or be tipped over. Turn off the air compressor and drain the air tank before Flying Objects performing any type of maintenance or disassembly of the hoses or fittings. Never point any nozzle or sprayer toward any part of the body or at other people or animals. QI Risk to Breathing Avoid using the air compressor in confined areas. Always have adequate space 12 inches on all sides of the air compressor. Also keep children, pets, and others out of the area of operation. This air compressor does not provide breathable air for any one or any auxiliary breathing device. Spraying material will always need to be in another area away from the air compressor to not allow intake air to damage the air compressor filter. Risk of Never utilize the air compressor in the rain or wet conditions. Any electrical issues or repairs should be performed by authorized personnel such as an electrician and Electrical Shock should comply with all national and local electrical codes. The air compressor should also have the proper three prong grounding plug, correct voltage, and adequate fuse protection. Risk of Never operate the compressor near combustible materials, gasoline or solvent vapors. If spraying flammable materials, locate the air compressor at least 20 feet away from Explosion or Fire the spray area. Never operate the air compressor indoors or in a confined area. Risk of Bursting Always araln the atr compressor tank aalty or atter each use.<http://www.zig.eco.pl/files/fluke-1587-insulation-multimeter-manual.xml>



Never use the air compressor after a leak has been found or try to make any modifications to the tank. Cut In Pressure The air compressor will automatically start to refill the tank when the pressure drops below the prescribed minimum. Duty Cycle This is a 50 % duty cycle air compressor. Do not run the air compressor more than 30 minutes of one hour. Doing so could damage the air compressor. Drain Valve Used to drain condensation from the air tank. Pressure Relief Valve; The pressure relief valve located at bottom of tank. The released air thermal overload protector. If the motor overheats, this should only escape momentarily and the valve should then protector will shut off the motor. The motor must be close. Tank Safety Valve Used to allow excess tank pressure to Quick Connect Offers a quick release feature for escape into the atmosphere. This valve should only open attaching and removing the air hose. Air Intake Filter Provides clean air to the pump and Tank Pressure Gauge Indicates the reserve air pressure must always be kept free of debris. Check on a daily basis in the tank. Regulator; The air pressure coming from the air tank is Air Compressor Pump Oil lubricated direct driven pump controlled by the regulator. To increase the pressure turn that compresses air which is distributed to the tank not the knob clockwise and to decrease the pressure turn the shown .Check Valve When the pump is not in operation the valve closes to retain air pressure inside the tank. An internal component. Be sure the air vent in the oil fill unit allowed time to cool. Personal injuries could occur cap see figure to the right is free from from moving parts, electrical sources, compressed air or debris. If air vent is blocked, pressure hot surfaces. The regulator assembly must be attached can build in crankcase causing damage before use. Failure to assemble correctly could result in to the compressor and possible per leaks and possible injury.

If unsure of assembly instructions sonal injury. Remove the oil fill cap by Regulator Assembly turning it counter clockwise by 1. Before assembly remove the shipping plug and label hand. Fill the compressor from the manifold adapter. Check to be sure that the pump with an air compressor oil such as SAE 30 non adapter has a sealant applied from the factory to prevent leaks around the threads. Attach the regulator assembly to the air compressor by Duty oil at slow intervals until the oil reaches the center aligning the regulator to the threaded male adapter on of the red circle in the sight glass see figure above . Use the manifold. Be certain to align the threads before SAE 10 during extreme winter conditions. The tank and regulator gauge should The air compressor should always be located in a clean, be facing in the same direction see the figure below .The unit should have To prevent damage and leaks, do not over tighten. The air filter intake should be free of any debris or obstructions. Check Turn Clockwise to Attach the the air filter on a daily basis to be sure it is clean and in Regulator Gauge Assembly working order. Grounding Instructions This product should be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This product is equipped with a cord having a grnL. Check with a qualified Assembly electrician or service personnel if these instructions are To Install the Air Intake Filter not completely understood or if in doubt as to whether the Remove the air intake filter from tool is properly grounded. Serious damage can result unless filled with oil. The pump is shipped without oil from Grounding Pin the factory. Only use non detergent oils since multi

viscosity motor oils leave carbon deposits on pump components, thus reducing performance and compressor life.



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6 Page 7 Extension Cords Use only a 3 wire extension cord that has a 3 blade Improper installation of the grounding plug will result in a grounding plug, and a 3 slot receptacle that will accept risk of electric shock. If repair or replacement of the cord the plug on the product. Make sure your extension cord is or plug is necessary, do not connect the grounding wire to in good condition. When using an extension cord, be sure either flat blade terminal. The wire with insulation having to use one heavy enough to carry the current your product will draw. Cords must not exceed 25 feet and No. 12 an outer surface that is green with or without yellow AWG size must be used. An undersized cord will cause a stripes is the grounding wire. Check with a qualified electrician or serviceman if the grounding instructions are drop in line voltage resulting in loss of power and over not completely understood, or if in doubt as to whether the heating. Do not modify the plug Break In Procedures provided; if it will not fit the outlet, have the proper outlet installed by a qualified electrician. No break in procedure is required by the user. This product is factory tested to ensure proper operation and This product is for use on a circuit having a nominal rating performance. Make sure that the product is connected to an outlet having the same configuration as the plug. No adapter should be used with this product. If the product must be reconnected for use on a different type of electric circuit, qualified service personnel should make the reconnection. Operating Procedures Daily Start Up Procedures Daily Shut Down Procedures 1. Unplug the power cord from the receptacle. Remove any air tools or accessories. When draining 4. Check the oil level of the pump. Drain the 5. Connect the air hose to the quick connect socket on tank in a suitable location; condensation will be present the regulator assembly by inserting the quick connect in most cases of draining.

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After all of the air has bled from the tank, close the plug into place providing an air tight seal between the drain valve to prevent debris buildup in the valve. If using a pneumatic tool, the manufacturer should have recommended in the manual for that particular tool on and weaken the air tank which could cause the tank to operating PSI settings. rupture. To avoid serious injury, be sure to drain the tank 9. The air compressor is now ready for use. The following after each use or daily. Page 8 Maintenance NOTE Any service procedure not covered in the maintenance schedule below should be performed by qualified service personnel. The following schedule is geared toward a performed as well as the air bled from the tank and the consumer whose compressor is used in a normal working unit allowed time to cool. Personal injuries could occur environment on a daily basis. If necessary, the schedule from moving parts, electrical sources, compressed air or hot surfaces. The modifications will depend upon the hours of operation and the working environment. Oil Changing 7. Reattach the sight glass. Note Torque the sight glass For changing the pump oil, be sure to do the following 10 12 inch lbs. Be sure the gasket 1. Turn the unit off and unplug the power cord from the is between the sight glass and the pump crankcase. Refill the compressor pump with an air compressor oil operation. Open the drain valve to bleed all air from the tank. Duty oil at slow intervals until the oil reaches the center 4. Close the drain valve. Use a SAE 10 during extreme winter conditions. 5. Remove the oil fill cap on the pump. 6. Remove the sight glass with a box end wrench or socket. Drain the oil into a suitable container and dispose of properly. The compressor may need to be tipped slightly towards the drain hole to allow all of the oil to drain. Storage For storing the air compressor, be sure to do the following 1.

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Turn the unit off and unplug the power cord from the 4. Open the drain valve to bleed all air from the tank. Store the air compressor in a clean and dry location. PROBLEM POSSIBLE CORRECTION
Air leaks at the check valve A defective check valve results in a constant air leak at the pressure release valve or at the pressure relief valve, i when there is pressure in the tank and the compressor is shut off. Drain the tank, then remove and clean or replace the check valve. Air leaks between head and Be sure of proper torque on head bolts. If leak remains, contact a service cylinder, technician.
Air leak from safety valve. Operate the safety valve manually by pulling on the ring. If the valve continues to leak when in the closed position, it should be replaced. Pressure reading on the If there is an excessive amount of pressure drop when the accessory is used, regulated pressure gauge replace the regulator. Adjust the regulated pressure under flow conditions while accessory is being used . It is normal for the gauge to show minimal pressure loss during initial use of the tool.
Excessive tank pressure. If the unit doesnt shut off, unplug it from the power source and contact a service technician. Motor will not start. Make sure power cord is plugged in and the switch is on. Inspect for the proper size fuse in your circuit box. If the fuse was tripped, reset it and restart the unit. High humidity discharge air. Utilize water filters on your air line. NOTE Water condensation is not caused by compressor malfunction. Be sure the compressors air output is greater than your tools air consumption rate. Air leaks from the tank body Never drill into, weld or otherwise modify the air tank or it will weaken. The tank can or tank welds. Compressor cannot be repaired. Discontinue use of the air compressor. Please try again. Please try again. In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading.

Page 1 of 1 Start over Page 1 of 1 In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. Register a free business account Please try your search again later. Tools were sold since 1927 and until now this brand continue provide the excellent product and service to global customers. It support the stapler, pinner, air brush, spray gun, inflating, cleaning tools etc kinds of air tools, and also can inflate your auto tiers, toys, basketball, bicycle, motorcycle tiers. To calculate the overall star rating and percentage breakdown by star, we don't use a simple average. Instead, our system considers things like how recent a review is and if the reviewer bought the item on Amazon. It also analyzes reviews to verify trustworthiness. Please try again later. If you could attach a hose to it like you are supposed to. I was sent a defective compressor. I have not been able to use this little compressor. I had plans to keep this in my truck as a backup for work, and also in case I need to put air in one of my tires. It is small and easy to haul around. Which would have been great for me. I have not been able to use this which has been very disappointing. I have had it for a week and was never able to use it. Also, this compressor does not include prime which means I have been waiting on the seller to approve my return for the past day. Waiting to return a defective compressor is not what I paid for, but I sure as heck am not going to pay or keep a broken compressor. I plan on returning this as soon as they approve my return. Not so cool man!! It's so nice to because to carry this thing throughout the house and not have a huge long tube to tangle up. This air compressor is super light and easy to set up. I

used it with the nail gun. The only downside is when you use it with a high powered tool it has to run almost constantly. So the noise was a little annoying but not so much to make me want to use another one.

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The fact that this is craftsman makes it 10 times better because of the warranty. This air compressor is a must have. Please try again. Please try again. In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. Register a free business account Please try your search again later. Tools were sold since 1927 and until now this brand continue provide the excellent product and service to global customers. It support the nailer, air brush, spray gun etc kinds of air tools, and also can inflate your auto tiers, toys, basketball, bicycle, motorcycle tiers. Be strict follow the operation guide on user manual. 1 year limited after sales service provide by USA local service company. To calculate the overall star rating and percentage breakdown by star, we don't use a simple average. It also analyzes reviews to verify trustworthiness. Please try again later. Michael M 5.0 out of 5 stars Fast and convenient. I really recommend it. Craftsman 26 Gallon 1.5 HP Air Compressor 150 max PSI with BONUS Impact. Owners Manual AIR COMPRESSOR 3gallon 1.5 HP max developed 1 HP Running Oil Lubricated Model No. 921.153100. ONE YEAR FULL WARRANTY ON CRAFTSMAN AIR COMPRESSOR Manuals for craftsman 12 gallon air compressor. CRAFTSMAN Air compressor 919167812 Manual. Craftsman 12 pc. Metric Easy to Read Impact Socket Set, 6 pt. User manuals,. Craftsman 919.150270. Owners Manual. Craftsman 919.153011. Owners Manual. Upload manual. Owners Manual AIR COMPRESSOR 3gallon 1.5 HP max developed. Benjamin Boyle 45 views. Owners Manual; Owners Manual. Owner's Manual AIR COMPRESSOR 5gallon 1HP. ONE YEAR FULL WARRANTY ON CRAFTSMAN AIR COMPRESSOR. 12 inches of space on each side. Craftsman 26 Gallon Air Compressor Owners Manual 12 CFM; 15 CFM; 20 CFM; 25 CFM; 30 CFM; More. Huge Selection of Craftsman 10 Gallon Air Compressors. Consult with our experienced Craftsman 10 Gallon Air Compressor experts. Mat Air Compressor Manual Craftsman Professional 80.

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