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Page 20 Instructions d'Utilisation et Manual de Pieces Serie MW2500. Garantie Limitee Page 21 Ver

la Garantia en pagina 30 para informacion importante sobre el uso comercial de este producto. Page 22 Manual de Instrucciones de Operacion y Lista de Piezas Serie MW2500. Informaciones Generales de Nunca Seguridad motores, equipos. Page 23 Manual de Instrucciones de Operacion y Lista de Piezas Serie MW2500 Page 24 Manual de Instrucciones de Operacion y Lista de Piezas Serie MW2500. Instalacion Continuacion tomacorrientes, mande a instalar compresor funcione hasta. Page 25 Manual de Instrucciones de Operacion y Lista de Piezas Serie MW2500 Page 26 Manual de Instrucciones de Operacion y Lista de Piezas Serie MW2500. Guia de Diagnostico de Averias Page 27 Serie MW2500. Notas Para ordenar repuestos, sirvase llamar al distribuidor Lista de Repuestos. No. de Numero del No. de. Page 30 Manual de Instrucciones de Operacion y Lista de Piezas Serie MW2500. Garantia Limitada. Retain instructions for future reference. Attach it to this manual or file it for safekeeping. These units operate without oil. Safety Guidelines This manual contains information that is very important to know and understand. Notice indicates important information, that if not followed, may cause damage to equipment. In case of questions, damaged or missing parts, please call 18005436400 for customer assistance. 1. Read all manuals included with this product carefully. Be thoroughly familiar with the controls and the proper use of the equipment. 2. Follow all local electrical and safety codes as well as in the US, National Electrical Codes NEC and Occupational Safety and Health Act OSHA. Have the date code, model number, and parts list with missing parts circled before calling. Do not operate unit if damaged during shipping, handling or use.

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Softplicity. Protect yourself and other. These compressors power spray guns. The compressor must be placed on a firm, level su. Once completed, it is not necessary to repeat. Page 11 Troubleshooting guide symptom possible causes corrective action compressor will not run 1. Switch in off position 1. Make sure compressor is plugged in and switch is on. 2. No electrical power at wall outlet 2. Check circuit breaker or fuse at electrical panel. 3. Compressor has reached automatic. Page 12 Troubleshooting guide continued symptom possible causes corrective action excessive moisture in discharge air 1. Excessive water in tank 1. Drain tank. 2. High humidity 2. Move to area of less humidity; use air line filter. Page 20 18 reminder keep your dated proof of purchase for warranty purposes. Le compresseur doit etre pla. Ensuite, il n. Page 31 Guide de dEpannage symptOme causes possibles action corrective le compresseur ne fonctionne pas 1. Interrupteur en position "off" arret 1. S'assurer que le compresseur est branche et que l'interrupteur est a on marche. 2. Aucun courant a la prise de courant murale 2. Verifier le disjoncteur.

Page 32 Guide de dEpannage symptOme causes possibles action corrective humidite excessive dans l'air de debit 1. Eau excessive dans le reservoir 1. Purger le reservoir. 2. Humidite elevee 2. Deplacer a un endroit moins humide; utiliser un filtre en canalisation d'air. Description numero de piece qte 1 boulon m6 x 35 l 4 2 rondelle Elastique l 5 3 culasse de cylindre. Page 40 Fr18 memento gardez votre preuve datee dachat a fin de la garantie. Joignezla a ce manuel ou classezla dans un dossier pour plus de securite. Garantie limitEe 1. DurEe A partir de la date d'achat par l'acheteur original comme suit un an. 2. Garantie accordEe par garant campbell hausfeld a. Page 42 registre su producto en llinea ahora mismo. El compresor debe estar ubicad. Page 52 Guia de identificacion de problemas sIntoma causas posibles medida correctiva exceseso de humedad en el aire expulsado 1. Exceso de agua en el tanque 1. Drene el tanque. 2. Humedad alta 2. Mueva el compresor a una area menos humeda; use un filtro de aire incorporado a la linea golpeteos, zumbido. Page 60 Sp18 recordatorio guarde su comprobante de compra con fecha para fines de la garantia. Adjuntela a este manual o archivela en lugar seguro. GarantIa limitada 1. Duracion a partir de la fecha de compra por el comprador original tal como se especifica a continuacion un ano. 2. Quien otorga esta ga. Selling at 75% lower than our cost! Brand new. Never used. Most made by Coilhose Pneumatics. Air Compressor Parts Online provides replacement parts that are OEM or compatible with the original products of these manufacturers. Air Compressor Parts Online is not affiliated with, or sponsored or endorsed by, the Husky or Workforce product lines or their owner. Our payment security system encrypts your information during transmission. We don't share your credit card details with thirdparty sellers, and we don't sell your information to others. To hide it, choose Ship in Amazon packaging at checkout.Please try again.Please try again.

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Third, it leaks air around the swivel on the reel, where the hose is attached. I doubt it last long in my, home, garage. If your choosing between this hose reel and another, go the other way. Customer service replaced it immediately, no questions asked. Hose a bit stiff. Serves my purposes just fine. I like the way the whip hose connects to the frame the intergal hose connection to reel.

Mounts easily, the reel turns smoothly, the cable is solid, and when you unroll it, it comes out nice and straight; it doesnt try to loop or coil back upon itself, like some hoses seem to. For those complaining that it doesnt come with a hose to connect to a compressor, well, its not like it claims that it does. Sure, it would have been nice if it came with a 35 foot connector hose. But if you have a compressor, you probably already have a hose that can be used to connect to this. This should be mentioned somewhere! Sorry, we failed to record your vote. Please try again Sorry, we failed to record your vote. Please try again. Replace this if leaking or will not work. Go to check valve test. These are the "humps" on the back of the motor. Use a capacitor tester or if not available, test continuity across the leads of the capacitor. Try the following This should be held on with 4 long bolts and nuts that run the length of the motor. Use a screwdriver and small hammer to gently remove the end cover. You should also see a round brown disc. Extending from the round disc you should see a long slender piece of copper or other material, the size of a wooden coffee stirring stick. At the end of this stick are electrical contact points. These points should be "closed". Sometimes corrosion will build up on them. Take an emery file and file between the contact points to clean them. When the motor builds up speed, the small weights on the springs swing out and separate the points. This opens the circuit between the starter capacitor and the motor. One of the round hump capacitors helps to start the motor and when the motor reaches high enough speed the weights and springs open the points and the starter capacitor then stops sending a charge to the motor. At this point, the other capacitor, the run capacitor continues to keep the motor running. If there is corrosion on the points, the starter capacitor never kicks in and helps the motor to start.

Do not over tighten belt, it will break the crankshaft or burn up a bearing. Compressors do NOT squeal when the belts slip. It sounds like the motor is slowing down but what is really happening is the belt is slipping. If you have a 230 V motor converted to 120, you may have lost some pulling power. If it is the wrong motor not matching the correct motor pulley you may be overloading the motor. You may have an underpowered motor, or the motor is too small. Look at the amp rating on the motor plate and put an amp probe on the motor if and when it starts bogging down. You could also have under size wire from panel or too long of a run on wire itself from panel. If you dont have an amp probe its recommended to take the motor in to a local repair shop or have an electrician come to your house for further diagnosis. Is oilfree or oilbath best. Will I need a twostage unit or is a singlestage unit sufficient. How much CFM will I require. How much PSI will I need Not to say this is unimportant for the homeowner or hobbyist, but there is a compressor for every demand and job out there; the more you know going into it, the easier itll be when youre at the outlet about to make your purchase! Most oilfree units on the market, however, do not put out high CFM, generally 6 CFM or less. Also, these units are generally louder than oilbath units, so if noise is a factor, go with either a "silent" oilfree compressor the "JC10" Rolair unit or any of the California Air Tools units, for instance or an oilbath compressor. Oilbath units are always recommended for longevity, and they simply put out a heck of a lot more CFM than any oilfree unit will be able to manage producing. Most contractors and all industrial applications and commercial garages demand a heavyduty oilbath air compressor as it will put out the CFM you need and will simply last a lot longer than any oilfree unit will. However, if youre a small contractor that has one or two workers, an oilfree unit may be sufficient.

If youre simply using a trim gun to install trim in a kitchen, this doesnt demand high CFM so you can probably get away with using a smaller oilfree unit. Your application, whether it be a roofing nail gun, sand blaster or die grinder, will have a CFM requirement specification you can find this in the

manual for your tool. You need to choose an air compressor that at least meets that minimum CFM output. If an air compressor doesn't have the required CFM for your tool, it was run constantly and you risk burning the motor, pump or both, and your application will suffer for it as well. Be sure the air compressor puts out the required CFM and ideally a couple more CFM for your application. The CFM spec is related to duty cycle of a unit so we'll discuss that this term means now. Below is a very handy chart and info on what duty cycle means for an air compressor and to give credit where credit is due, this very helpful information comes from VIAIR at Heat dissipation rates may vary depending on ambient temperatures and operating conditions. PSI isn't as important as CFM because most applications don't require high CFM. Any typical air compressor puts out at least 120 PSI, which is sufficient to run any nail gun, grinder or blow gun. It doesn't have anything to do with the number of cylinders or heads the pump has. Also, a two-stage unit will recycle quicker pump up quicker and has a higher CFM rating than a single-stage unit. For most homeowners and hobbyists that are using small nail guns, blow guns or pumping up beach balls, a single-stage unit is definitely sufficient. Even most small contractors can get away with using single-stage units if they have a small crew. And, sometimes buying cheap is worth it if you don't use the air compressor often, so what if the valves crack or piston rings wear out. You can probably buy a replacement for the same amount as a repair would cost. I get it.

However, in most cases it is certainly worth it to increase your budget and buy a unit manufactured by a reputable brand you trust; I'm thinking Campbell Hausfeld, Rolair, Jenny, Champion, Ingersoll Rand and Coleman Powermate. Not only will these units typically be of a higher quality, but it's worth it just for the fact that most but not all units made by these manufacturers have replacement parts available, and offer great warranties. They also usually have a large network of authorized service centers available nationwide, so when you need to have the unit repaired, it's convenient to do so. It's the old adage, spend more now so you won't have to down the road. The more you know going into the purchase the better, and knowing what you need will save you money now and later. The specs and stickers on the unit are not always accurate, and add confusion instead of critical information to buying decisions. Then you can figure the true CFM from the difference in starting and final pressures, times the volume of the tank, divided by the time it took to pump up. You can also time the pump up cycle from the cut-in to the cut-out pressure, since that's how one usually runs a compressor. These true performance measurements are impossible to fake. This should be clearly marked on the tank itself by the manufacturer. Record the amount of time that it takes to refill the tank while paying close attention to the compressor's tank gauge. You will need to record the psig pounds per square inch at two separate times in the refill process once at the moment the compressor kicks in and once at the moment the compressor kicks out. For example, if the compressor kicks in at 75 psig and kicks out at 100 psig then the difference would be 25 psig. This is the number of cubic feet that your compressor pumps in the time it took for your tank to fill recorded in Step 4. To do this, take the number of cubic feet found in Step 7 and divide it by the number of seconds it took to pump this amount.

Multiply the result by 60 and you have the CFM of your air compressor. Why Standard AC cords are limited to 15 amps of current, or about 1800 watts. Then try our Advanced Search section. Click [Here](#) or Type the Make, Model or Part Numbers in the search box located in the top, right corner. Follow these steps to keep your compressor running in tiptop shape! Here's how to find out! This instructional document will show you how to polish up the original Crankshaft when installing new Rods so you won't have to! Make sure you break it in to minimize damage to the pump and protect your investment! Does it really matter. We take both air compressors apart to show you what they are made of. How to replace it with a new one. We show you how to replace it with one that is similar in size. We show you the correct way to install it. Do you order the wrong size and wonder why. Master Tool Repair sells replacement parts for Husky and Workforce products that we obtain.