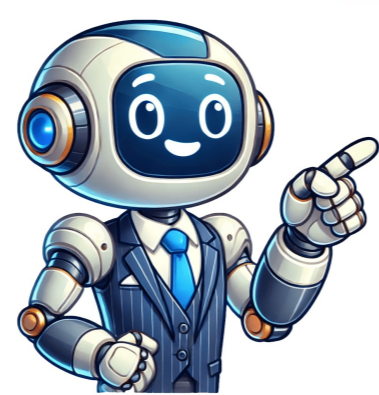


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Safety Set-up Operation Maintenance Instructions READ these instructions before placing unit in service. KEEP these and other materials delivered with the unit in a binder near the machine for ease of reference by supervisors and operators. 1601 J. P. Tire Specifications Diagram Radial Rim diameter code Ratio of height to width (aspect ratio) RA AL DI DOT MA 3 5P SI MAX. PRESS. D OA BS 00L 13 AL EW L2 S 2XXXXX CORD PLIE WEAR 22 EAD TR MA X. L 0 TR A C T IO N M TE SID RE A ATU R PE M L9 A BC 03 6 Severe snow conditions PLIES 2XXXXX CO RD A Treadwear, traction and temperature grades ii ELESS TUB MANUFACT U R TIRE N P D4 EA TR Max. permissible inflation pressure F 65R15 95H / 5 21 + 4 AM Passenger car tire U.S.Safety Instructions Owners Responsibility To maintain machine and user safety, the responsibility of the owner is to read and follow these instructions. Follow all installation instructions. Make sure installation conforms to all applicable Local, State, and Federal Codes, Rules, and Regulations; such as State, Federal OSHA Regulations and Electrical Codes. Carefully check the unit for correct initial function. Read and follow the safety instructions. Safety Notices and Decals Remember R.I.M. WARNING Failure to follow danger, warning, and caution instructions may lead to serious personal injury or death to operator or bystander or damage to property. Do not operate this machine until you read and understand all the dangers, warnings and cautions in this manual. For additional copies of either, or further information, contact: Hennessy Industries, Inc. 1601 JP Hennessy Drive LaVergne, TN 37086-3565 (615) 641-7533 or (800) 688-6359 www.ammcots.Table of Contents Tire Specifications Diagram..... ii Custom and Special Wheels 16 Safety Instructions iii Tube Type Tires 16 Owners Responsibility..... iii Maintenance Instructions 17 - 18 Operator Protective Equipment Principal Operating Parts Do It Now! Now is a good time to contact product service to start warranty, otherwise warranty starts at time of shipment. Know Your Unit Compare this illustration with the unit before placing it into service. Maximum performance and safety will be obtained only when all persons using the unit are fully trained in its parts and operation. Each user should learn the function and location, of all controls.CAUTION Replace any damaged or missing safety decals. They are available from COATS, (800) 688-6359. 1 Tower Support for horizontal and vertical slides, also air storage tank. 2 Air Gauge Registers tire pressure when air chuck is attached to valve stem and inflation pedal is released. 3 Inflation Pedal Two-position pedal that allows inflation of tires through air hose and clip-on chuck. 4 Clamp Control Pedal Three-position pedal that opens, holds or closes rim clamps. Operating Instructions The unit must be properly operated and properly maintained to help avoid accidents that could damage the unit and injure the operator or bystanders. This section of the Operating Instructions manual review basic operations and use of controls. These instructions should be reviewed with all employees before they are allowed to work with the machine. Keep these instructions near the machine for easy reference. 5. Determine the mounting side of the wheel. The mounting side is the narrow side of the drop center. (Tire removed in Figure 4 for clarity.) 6. The mount/demount tool roller should be in contact with the rim edge. Turn the swing arm adjusting knob to move the tool away from the rim 1/8 to 1/4 inch. Narrow Side Drop Center Long Side Motorcycle ATV Figure 4 - Determining Mounting Side of Wheel 6. Place tire/wheel assembly on table top with mounting side up (Figure 5). Insert the smooth curved end of the bead lifting tool over the forward end of the demount tool and below the top bead of the tire. Use your free hand to press down on the tire opposite the tool to help with tool insertion (Figure 9). Motorcycle 13. Lift and hold the tire at an angle so that the lower bead is resting in the drop center directly across from the demount tool, and is loose below the demount tool (Figure 11). Mounting This information must be read and followed carefully to prevent accidents and injuries during mounting. WARNING Check tire and wheel carefully before mounting. Make sure the tire bead diameter and wheel diameter match exactly. Consult the Rubber Manufacturers Association for approved rim widths for tire sizes. Mismatched tires and wheels explode. Figure 13 - Lubricate Beads 4. Place tire over wheel and move swing arm into position. Inflation Bead Seating On the RC100, tire inflation is performed in two steps: Bead Seat and Inflation. These steps are explained in detail on page 10-11. Read the explanation of each step and understand them thoroughly before proceeding. CAUTION Check for proper inflation gauge operation. Accurate pressure readings are important to safe tire inflation. Refer to the Operating Maintenance section of this manual for instructions. Inflation DANGER NEVER exceed tire manufacturers recommended air pressure. Tires can explode, especially if inflated beyond these limits. Keep hands, arms, and entire body back from inflating tire. Avoid distraction during inflation. Check tire pressure frequently to avoid over-inflation. Excessive pressure can cause tires to explode, causing serious injury or death to operator or bystander. se 1 nua Ma es Rel e v Val Figure 15 - Stand Back During Bead Seat and Inflation 1. Stages of Inflation on a Conventional Tire and Rim Review these descriptions and diagrams carefully. Refer to them as necessary during bead seating, bead seating, and inflation to verify that you are proceeding properly and safely. Bead Sealing Bead seating is the process of capturing air pressure between the tire and the rim. The tire will usually contain about 1/2 to 2 PSI at initial bead seal. Mismatched Tires and Wheels Never mount and inflate mis-matched tires and wheels. DANGER Mismatched tire and wheel combinations will explode, if you attempt to force a bead seat, causing personal injury or death to operator and/or bystanders. Important: Always read and follow operating instructions. Automobile Performance, Custom and Aluminum Wheels CAUTION Only tire technicians with experience and training on custom wheels should attempt to service expensive custom alloy or aluminum wheels and high-performance lowprofile tires. Pre-Operation Notes: Ensure all weights have been removed. Assistance will be required on wide wheels. Clamp wheel from the outside. Use ample lubricant for mount and demounting Always review wheel nicks and/or scratches with the owner before servicing. NOTE: Some wheels have a low pressure sensor/transmitter strapped to the wheel. This is especially true on run-flat tire/wheel systems. The sensor is positioned directly opposite from the valve stem. To avoid damaging the sensor, always loosen the top bead at the valve stem first, then loosen the bottom bead at the valve stem, and then continue to loosen the remaining circumference of the beads as necessary (Figure 20). 6. Lubricate upper bead liberally. 9. Hold lifting tool in place and depress the table top control pedal momentarily to jog the wheel a short distance. Performance Tires and Wheels - Mounting 1. Lubricate both tire beads liberally. Performance tires will require more lubrication than standard passenger car tires. 2. Mount the lower bead. In most cases, the lower bead will mount easily. Figure 26 - Pull Lifting Tool Down and Rotate Wheel 10. The lifting tool can usually be removed after jogging the size on the tire and make sure it matches the rim. Be especially careful about putting a smaller tire on a larger rim, such as a 16-inch tire on a 16.5-inch rim. Inflation of a mismatched tire and rim can cause an explosion. INSPECT Before you put any tire on a rim, inspect the rim for rust, tough spots, bent edges, or cracks that could prevent the tire from seating right. If you spot any of these problems, dont mount the tire until the rim has been checked by your shop foreman. Inspect the tire for bead damage. MOUNT Once youve made sure the tire is OK and the right size and the rim is OK, mount the tire safely. NEVER ever lean over the tire when youre inflating it. If a tire does explode, it will go straight up. You dont want to be over the tire if that happens. Also, never over-inflate the tire, even if the bead doesnt seat. Never inflate over 40 PSI. If the tire hasnt seated, something is wrong. Deflate the tire and check it and the rim again. If it doesnt work the second time, try another tire. R.I.M. DANGER FAILURE TO READ AND FOLLOW ALL WARN-INGS AND INSTRUCTIONS IN THIS MANUAL CAN LEAD TO SERIOUS PERSONAL INJURY OR DEATH TO OPERATOR OR BYSTANDER. THE OWNER IS RESPONSIBLE FOR MAIN-TAINING THE OPERATION INSTRUCTIONS AND DECALS FOR OPERATOR REFERENCE. FOR ADDITIONAL LIMITS, CONTACT THE COATS COMPANY, 1601 J.P. HENNESSY DRIVE, LAVERGNE, TENNESSEE, 37086 - (800) 688-6359. TIRE FAILURE UNDER PRESSURE IS HAZ-ARDOUS! This tire changer Will Not Restrain Exploding Tires, rims or other related equip-ment. TIRES CAN EXPLODE, ESPECIALLY IF INFLATED BEYOND SPECIFIED LIMITS. DO NOT EXCEED TIRE MANUFACTURERS REC-OMMENDED AIR PRESSURE. AN EXPLODING TIRE, RIM, OR BEAD SEAT-ING EQUIPMENT MAY PROPEL UPWARD AND OUTWARD WITH SUFFICIENT ENERGY TO CAUSE SERIOUS INJURY OR DEATH TO OPERATOR AND/OR BYSTANDERS. Remember R.I.M. (Read, Inspect, Mount) for every tire. ALL # A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Loading ... Nothing found 1. Maxx 70 Maxx 80 Maxx 90 Manual.pdf2. 80C Center Clamp Tire Changer Manual3. 90C Center Clamp Tire Changer Manual4. 50X Rim Clamp Tire Changer Manual5. 60X Rim Clamp Tire Changer Manual6. 70X Rim Clamp Tire Changer Manual7. 80X Rim Clamp Tire Changer Manual8. 90X Rim Clamp Tire Changer Manual9. RC 45 Rim Clamp Tire Changer Manual10. RC 55 Rim Clamp Tire Changer Manual11. RC 100 Rim Clamp Tire Changer Manual12. RC 150/RC 200 Rim Clamp Tire Changer Manual13. 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