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## Book Descriptions:

# 7300 tennant manuals

We have all of your Tennant 7300 parts in stock and ready to ship anywhere in the world. We are an OEM Tennant parts dealer and can get you the brushes, squeegees, motors or any other Tennant 7300 component you need fast. Fits Aftermarket Tennant 363162. Fits Tennant 550, 5520, 5680, 5700, 7080, 7100, 7200, 7300, 8300, ATLV 4300, M20, M30,. Fits Tennant 7300, 8300. Fits Tennant 386860. Fits Tennant 363162. Fits Aftermarket Tennant 386284. Fits Tennant 83874. Fits Tennant 7300, 8300. 28.6 inches long. Fits Tennant 386260. Fits Tennant 1208906. Fits Tennant 7300, 8300. Fits Tennant 9006931. Fits Tennant 9006930. Fits 40 inch and 48 inch machines. Fits Tennant 7300, 8300. Fits Tennant 386283. Fits Tennant 7300, 8300. Fits Tennant 7300, 8300. Fits Tennant 386284. Fits Aftermarket Tennant 386260. North Little Rock, AR. 72117. Cleans Effectively Also, the Tennant ecH2O leaves no chemical residue so your floors retain that polished look with simplified ongoing floor maintenance. Saves Money NSF registration means that ecH2O is safe to use even in food and beverage handling environments. These used commercial floor scrubbers are equipped with ecH2O technology can scrub up to three times longer with a single tank of water and use up to 70% less water than conventional floor scrubbing methods. We are an OEM Tennant parts dealer and can get you the brushes, squeegees, motors or any other Tennant 7300 component you need fast. Fits Tennant 550, 5520, 5680, 5700, 7080, 7100, 7200, 7300, 8300, ATLV 4300, M20, M30,. Heavy duty Polypropylene Disk Scrub brushes can be used for medium to heavy. Fits Tennant 7300, 8300, M20, T20, M30. Fits Tennant 387433. Fits Tennant R14, 6100, 6200, 6400, 7100, 7200, 7300, 8300, S20, T5, T7, T12, T15, T16, T17. Amber FaST detergent is. Fits Tennant 5680, 5700 sns 17946up, 6100, 6200, 7100, 7300, 8300, A5, T5, T500,e, T15,. Fits Tennant 5680, 5700, 5700XP, 7080, 7100, 7300, 7400, 7400D, 8300, 8410, 8410D, A3, A5, T3e, T5e, <http://www.xn---qtbenjffc7h.xn--p1ai/userfiles/ca-100-casio-manual.xml>

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Fits Tennant 515, 5680, 5700, 7080, 7100, 7300, 7400 side 8010, 8200, 8210, 8300, 8400,. Fits Tennant 632483. Fits Aftermarket Tennant 386260. Fits Tennant 83874. Fits Tennant 5680, 5700, 5700XP, 7080, 7100, 7300, 7400, 7400D, 8300, 8410, 8410D, A3, A5, T3e, T5e. We are an OEM Tennant parts dealer and can get you the brushes, squeegees, motors or any other Tennant 7300 component you need fast. Fits Tennant 386335. Fits Tennant 386334. Tennant is know for their heavyduty construction and machine durability, and the Model 7300 floor scrubber is a great example of both of those qualities. You can reach Dave by calling 8885500945 and he will be happy to help you with any machine questions you may have. Discover everything Scribd has to offer, including books and audiobooks from major publishers. Start Free Trial Cancel anytime. Report this Document Download Now Save Save Tennant 7300 Operator Manual For Later 0 ratings 0% found this document useful 0 votes 35 views 111 pages Tennant 7300 Operator Manual Uploaded by Umar Shamsudin Description Tennant 7300 Operator Manual Full description Save Save Tennant 7300 Operator Manual For Later 0% 0% found this document useful, Mark this document as useful 0% 0% found this document not useful, Mark this document as not useful Embed Share Print Download Now Jump to Page You are on page 1 of 111 Search inside document Browse Books Site Directory Site Language English Change Language English Change Language. 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 To calculate the overall star rating and

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Tennant 7100 Service Manual If looking for the book Tennant 7100 service manual in pdf form, then you've come to the loyal site. Tennant 7100 Operator Manual Rev. 01. Part Manuals. Service Manuals. Operating Manual. Tennant 7100 Rider Scrubber The 7100 possesses maximum machine life from its innovative engineering and industrial-grade construction. Tennant 7200 Rider Scrubber Manual. Tennant 7300 Rider Scrubber Manual. 7100 330690 www.tennantco.com Rev. 09 092008 330690 Parts Manual Automatic Rider Scrubber The Safe Scrubbing Alternative How quickly do kidney stones form, Sample mass booklet, Colossus guide online shadow strategy, Collecting data for financial statement, Ls2208 quick start guide. Reload to refresh your session. Reload to refresh your session. Reduce training time and increase productivity with intuitive controls and low-maintenance design. The result is a cleaner, higher-traction floor that reduces your risk. Increase productivity and extend run time with large-capacity batteries housed in an easy-to-access compartment. Reduce maintenance and maximize cleaning time with quick, easy brush and squeegee adjustments. Exceptional pickup of virtually all water and residue from an equal-traction parabolic squeegee. Demisting Chamber 17 Gal. Before ordering parts or supplies, be sure to have your machine model number and serial number available. Only use TENNANT Company supplied or equivalent parts. Parts and supplies may be ordered online, by phone, or mail from any authorized parts and service center, distributor or from any of the manufacturer's subsidiaries. This machine will provide excellent service. However, the best results will be obtained at minimum costs if the machine is operated with reasonable care. The machine is maintained regularly per the machine maintenance instructions provided. The machine is maintained with manufacturer supplied or equivalent parts. MACHINE DATA Please fill out at time of installation for future reference. Model No. Serial No.

Machine Options Sales Rep. Sales Rep. phone no. Customer Number Installation Date Machine Data Plate Tennant Company PO Box 1452 Minneapolis, MN 55440 Phone 800 5538033 or 763 5132850 www.tennantco.com Thermo Sentry, Smart Release, Super Scrub, and MaxPro are US registered and unregistered trademarks of Tennant Company. Specifications and parts are subject to change without notice. Copyright 2000 2002, 2004 2014 TENNANT Company, Printed in U.S.A. HOW TO USE THIS MANUAL 117300 330610 700 HOW TO USE THIS MANUAL This section on HOW TO USE THIS MANUAL will tell you how to find important machine information for ordering correct repair parts. Find TENNANT part numbers. Order TENNANT parts and supplies. IMPORTANT INFORMATION When placing an order for parts, the machine model and machine serial number are important. Refer to the MACHINE DATA box which is filled out during the installation of your machine. The MACHINE DATA box is located on the inside of the front cover of this manual. The model number of your machine is on the side of the machine. The serial number of your machine is printed on the machine data plate located as shown. HOW TO USE THIS MANUAL 7300 330610 60012 FINDING A TENNANT PART NUMBER This manual contains the following sections HOW TO USE THIS MANUAL STANDARD PARTS OPTIONS BREAKDOWNS CROSS REFERENCE The STANDARD PARTS section lists repair parts for standard machines. They are grouped in this general order General wear parts. Machine frame and related parts. Machine propelling system. Scrubbing components. Electrical parts. The OPTION section lists repair parts of options. The BREAKDOWN section lists available repair parts of major components. All sections in this manual consist of parts illustrations and corresponding parts lists. The parts illustrations are numbered with Ref numbers which refer to corresponding parts lists. The parts lists include a number of columns of information Ref column refers to the reference number on the parts illustration. TENNANT Part No.

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column lists the TENNANT part number for the part. Serial Number column indicates the set

of machines the part number is applicable to. Serial numbers change when the machine design has been modified. The most current design of the machine is shown in the main illustration, older designs are boxed in a corner of the illustration. Description column is a brief description of the part. Qty. column lists the quantity of that part used in that area of the machine. HOW TO USE THIS MANUAL 137300 330610 600 NOTE If a service kit is installed on your machine, be sure to keep the INSTRUCTION BULLETIN which came with the kit. It contains repair parts numbers needed for ordering future parts. NOTE Fasteners used in this machine may be metric or nonmetric. Take care when replacing hardware to replace with same thread size. PLACING AN ORDER Orders may be placed by phone, fax, or by mail. Phone orders may need written confirmation. Follow the steps below to insure prompt delivery 1. Identify the model number of your machine. 2. Identify the serial number of your machine. 3. Find the part number of the part you need. Do not order by page number or reference number. If you are not able to find the part number, call your TENNANT representative for help or send the old part as a sample. 4. Determine the quantity of the part you need. 5. Provide the following company information Company name Customer ID Number Shipping address Billing address First and last name of person ordering parts Telephone number Purchase order number 6. Provide definitive shipping instructions. HOW TO USE THIS MANUAL 7300 330610 60014 Any claim for loss or damage to a shipment in transit should be filed promptly with the transportation company making the delivery. Shipments will be complete unless the packing list or order acknowledgement indicates items backordered. Read online Tennant 7300 Service Manual PDF Download book pdf free download link book now.

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**FOR SAFETY** To identify actions that must be followed for safe operation of equipment. The following information signals potentially dangerous conditions to the operator. Know when these conditions can exist. Locate all safety devices on the machine. Report machine damage or faulty operation immediately. **WARNING** Batteries emit hydrogen gas. Explosion or fire can result. Keep sparks and open flame away. Keep covers open when charging. **WARNING** Flammable materials can

cause an explosion or fire. Do not use flammable materials in tanks. WARNING Flammable materials or reactive metals can cause an explosion or fire. Do not pick up. WARNING Electrical Hazard Disconnect Battery Cables and Charger Plug Before Servicing Machine. Do Not Charge Batteries with Damaged Power Supply Cord. Do Not Modify Plug. If the charger supply cord is damaged or broken, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard. FOR SAFETY 1. Do not operate machine Unless trained and authorized. Unless operator manual is read and understood. Under the influence of alcohol or drugs. While using a cell phone or other types of electronic devices. Unless mentally and physically capable of following machine instructions. With brake disabled. If it is not in proper operating condition. With pads or accessories not supplied or approved by Tennant. The use of other pads may impair safety. In outdoor areas. This machine is for indoor use only. In areas with possible falling objects unless equipped with overhead guard. 2. Before starting machine Check machine for fluid leaks. Make sure all safety devices are in place and operate properly. Check brakes and steering for proper operation. Adjust seat and fasten seat belt if equipped. WARNING This product contains chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm.

This machine may be equipped with technology that automatically communicates over the cellular network. If this machine will be operated where cell phone use is restricted because of concerns related to equipment interference, please contact a Tennant representative for information on how to disable the cellular communication functionality. T 3 6 SAFETY PRECAUTIONS 3. When using machine Use only as described in this manual. Use brakes to stop machine. Go slowly on inclines and slippery surfaces. Do not scrub on ramp inclines that exceed 7% grade or transport GVWR on ramp inclines that exceed 14% grade. Reduce speed when turning. Keep all parts of body inside operator station while machine is moving. Always be aware of surroundings while operating machine. Use care when reversing machine. Keep children and unauthorized persons away from machine. Do not carry passengers on any part of the machine. Always follow safety and traffic rules. Follow mixing, handling and disposal instructions on chemical containers. Follow site safety guidelines concerning backup alarms. Follow site safety guidelines concerning wet floors. 4. Before leaving or servicing machine Stop on level surface. Turn off machine and remove key. 5. When servicing machine All work must be done with sufficient lighting and visibility. Keep work area well ventilated. Avoid moving parts. Do not wear loose clothing, jewelry and secure long hair. Block machine tires before jacking machine up. Jack machine up at designated locations only. Support machine with jack stands. Use hoist or jack that will support the weight of the machine. Do not push or tow the machine without an operator in the seat controlling the machine. Do not power spray or hose off machine near electrical components. Disconnect battery connections and charger cord before working on machine. Do not use incompatible battery chargers as this may damage battery packs and potentially cause a fire. Inspect charger cord regularly for damage.

Do not disconnect the off board charger s DC cord from the machine receptacle when the charger is operating. Arcing may result. If the charger must be interrupted during charging, disconnect the AC power supply cord first. Avoid contact with battery acid. Keep all metal objects off batteries. Use a non conductive battery removal device. Use a hoist and adequate assistance when lifting batteries. Battery installation must be done by trained personnel. Follow site safety guidelines concerning battery removal. All repairs must be performed by a trained service mechanic. Do not modify the machine from its original design. Use Tennant supplied or approved replacement parts. Wear personal protective equipment as needed and where recommended in this manual. For Safety wear hearing protection. For Safety wear protective gloves. For Safety wear eye protection. Drain tanks before loading machine. Lower scrub head and squeegee before tying down machine. Turn off machine and remove key. Use ramp, truck or trailer that will support the weight of the machine and operator. Block machine tires. Tie machine down to truck or trailer. 4 T 7 SAFETY PRECAUTIONS The safety labels appear on the machine in the locations indicated. Replace damaged labels.

WARNING LABEL Batteries emit hydrogen gas. Keep covers open when charging WARNING LABEL Flammable materials or reactive metals can cause explosion or fire. Do not pick up. WARNING LABEL Flammable materials can cause explosion or fire. Do not use flammable materials in tank Located on seat panel. Located on underside of recovery tanks cover and on circuit breaker panel. Located on underside of solution tank cover. FOR SAFETY LABEL Read manual before operating machine. Located on circuit breaker panel. WARNING Fire Or Explosion Hazard. Batteries Emit Hydrogen Gas. Keep Sparks And Open Flame Away. Keep Battery Hood Open When Charging.

FOR SAFETY When servicing machine, wear protective gloves and eye protection when handling batteries and battery cables. BATTERY SPECIFICATIONS Six 6 volt deep cycle lead acid batteries. Insert the foam spacers along side the batteries as shown if installing the smaller batteries. NOTE For large traction batteries, remove the seat assembly and use a hoist to install the battery. IMPORTANT Make sure that the charger is properly set for the battery type before charging See ON BOARD CHARGER SETTINGS. 10 T 13 OPERATION OPERATION OF CONTROLS BATTERY DISCHARGE INDICATOR The battery discharge indicator displays the charge level of the batteries while the machine is operating. RECOVERY TANK INDICATOR The recovery tank indicator displays the amount of liquid in the recovery tank. All scrubbing functions will stop when the recovery tank is full. Empty the recovery tank when the indicator reaches 100%. SOLUTION TANK INDICATOR When the batteries are fully charged, all five bars are lit. Recharge the batteries when there are no longer any bars shown in the display. NOTE The reading on the battery discharge indicator is not accurate when the machine is first powered on. Operate the machine a few minutes before reading the charge level of the batteries. The solution tank indicator displays the amount of liquid in the solution tank. Refill the solution tank when there are no longer any bars shown in the display. The machine will stop scrubbing when the solution tank is empty. NOTE The battery discharge indicator will not reset from the flashing indicator lowest bar on the indicator unless the batteries have been fully charged. HOUR METER The Hour meter records the hours the machine was operated. Use this information to determine machine service intervals. T 11 14 OPERATION POWER KILL SWITCH The power kill switch immediately stops all power to the machine. Stop machine power Press the power kill switch.

Restart machine power Turn the power kill switch to the right to release the switch. Turn the key switch off, then turn the key fully clockwise and release it to the On position. SEAT SUPPORT ARM The seat support arm holds the seat up to allow access to the batteries and circuit breakers. To engage the seat support arm, lift the seat completely open and insert the seat support arm into the hole in the operator seat plate. The lumbar knob adjusts the lower backrest portion of the seat. DELUXE SUSPENSION SEAT OPTION The operator seat has four adjustments backrest angle, operator weight, lumbar, and front to back. The front to back adjustment lever adjusts the seat position. Use caution when tilting the deluxe seat. The deluxe seat is heavier than the standard seat. The backrest adjustment knob adjusts the angle of the backrest. SEAT BELTS FOR SAFETY Before starting machine, adjust seat and fasten seat belt. The weight adjustment knob controls the firmness of the operator seat. Use the gauge next to the weight adjustment knob to help determine seat firmness. BRAKE PEDAL Press the Brake pedal to stop the machine. CONFIGURATION MODE BUTTON The Configuration mode button is for accessing the configuration and diagnostic modes. Only properly trained service personnel and TENNANT representatives should access these modes. DIRECTIONAL SWITCH Use the Directional switch to select either the forward or reverse direction. Press the propel pedal to move the machine. PROPEL PEDAL Press the Propel pedal to move the machine. NOTE An audible alarm will sound when the Directional switch is placed into reverse. The indicator light will illuminate when the squeegee is lowered. The indicator light will go out when the squeegee is raised. All the solution flow indicator lights will turn off. The solution indicator lights will turn back on and the solution flow will default to the last setting used.

**T 1 2011 15 18 OPERATION HOW THE MACHINE WORKS** The 1 STEP button makes it possible to immediately begin scrubbing by operating all the scrubbing functions. When in the conventional Scrub mode, a water and detergent mixture is used to scrub the floor. When in the optional ES Extended Scrub mode, the dirty solution in the recovery tank is filtered through the ES system and returned to the solution tank for reuse. Detergent is then injected into the returned solution to revitalize the cleaning capability of the solution. **T16 With Disk Brushes T16 With Cylindrical Brushes** When in the optional FaST Foam scrubbing mode, the FaST scrubbing system mixes the FaST PAK concentrate with a small amount of water, creating a large volume of expanded wet foam. The FaST system can be used with all scrubbing applications. When in the optional ec H2O electrically converted water mode, normal water passes through a module where it is oxygenated and charged with an electric current. The electrically converted water changes into a blended acidic and alkaline solution forming a neutral pH cleaner. The converted water attacks the dirt, breaks it into smaller particles, and pulls it off the floor surface allowing the machine to easily scrub away the suspended soil. The converted water then returns to normal water in the recovery tank. The ec H2O system can be used with all double scrubbing and heavy duty scrubbing applications. **16 T 19 OPERATION BRUSH AND PAD INFORMATION** For best results, use the appropriate brush or pad for the cleaning application. Listed below are brushes and pads and the applications for which each is best suited. **NOTE** The amount and type of soilage play an important role in determining the type of brush or pad to use. Contact a Tennant representative for specific recommendations. Cleans without scuffing. Use for very heavy duty scrubbing. This pad can only be used with the grip pad driver, not the tufted pad driver.

Surface preparation pad Maroon Aggressively strips floors without use of chemicals. Grip pad driver The grip face backing allows pads to be fully used and holds pads in place without penetrating the pad. The spring activated centering device works with all Tennant pads and allows for fast, easy pad replacement. Polyester brush Cylindrical Softer general purpose polyester bristles gently clean while scrubbing. Perfect for sensitive floor surfaces. Polyester does not absorb water so it is preferred over Nylon in wet applications. PolyPro brush Cylindrical Heavy duty polypropylene bristles provide a more aggressive cleaning performance and can more easily lift compacted dirt, debris, and sand while offering excellent scrubbing performance. Tufted pad driver Standard pad driver has short bristles, or tufts, on the back to hold the pad in place. This driver works with all Tennant pads except the black high productivity pad. Aggressive action on any surface. Stripping pad Brown Quickly and easily cuts through old finish to prepare the floor for recoating. Scrubbing pad Blue Removes dirt, spills, and scuffs. Leaves a clean surface ready for recoating. Buffing pad Red Quickly cleans and removes scuff marks while polishing the floor to a high gloss. Polishing pad White Maintains a high gloss. Use for buffing very soft finishes and lower traffic areas, and polishing soft waxes on wood floors. **T 17 20 OPERATION WHILE OPERATING THE MACHINE** Pick up oversized debris before scrubbing. Pick up wire, string, twine, large pieces of wood, or any other debris that could become wrapped around or tangled in the brushes. Drive in a straight path as possible. Avoid bumping into posts or scraping the sides of the machine. Overlap the scrub paths by several centimeters a few inches. Avoid turning the steering wheel too sharply when the machine is in motion. The machine is very responsive to the movement of the steering wheel. Avoid sudden turns, except in emergencies.

Adjust the machine speed, brush pressure, and solution flow as required when scrubbing. Use the lowest brush pressure and solution flow settings for best performance. If poor cleaning performance is observed, stop cleaning and refer to MACHINE TROUBLESHOOTING in this manual. Perform the Daily Maintenance Procedures after each use see MACHINE MAINTENANCE in this manual. Drive the machine slowly on inclines. Use the brake pedal to control machine speed on descending inclines. Scrub with the machine up inclines rather than down inclines. **FOR SAFETY** When using machine, go slowly on inclines and slippery surfaces. Do not operate machine in areas where the ambient temperature is above 43 C 110 F. Do not operate scrubbing functions in areas where the

ambient temperature is below freezing 0 C 32 F. 18 T 21 OPERATION PRE OPERATION CHECKLIST Perform the following steps before operating the machine Check the machine for fluid leaks. Check the operating lights. Check left side squeegee for wear and damage. Check main brushes for wear and damage. Remove wire, string, or twine wrapped around the main scrub brushes. Machines equipped with cylindrical brushes Confirm the debris tray is empty and clean. Machines equipped with side brush option Check for wire, string, or twine wrapped around the scrub brush. FaST Scrubbing Check the FaST PAK concentrate agent level, replace carton as needed. See the INSTALLING THE FaST PAK AGENT section of the manual. For FaST or ec H2O Scrubbing Confirm the solution tank is filled with clear cool water only. Check the horn, headlights, taillights, safety lights, and backup alarm if equipped. Check the brakes and steering for proper operation. Check the tires for damage. Check maintenance records to determine maintenance requirements. Machines equipped with side brush option Check squeegee for wear and damage. Machines equipped with Pre Sweep option Check for wire, string, or twine wrapped around the scrub brush.

Machines equipped with Pre Sweep option Check dust control filter bag. Machines equipped with Pre Sweep option Confirm debris trough is empty. Check the rear squeegees for wear and damage. Check the recovery and solution tank cover seals for wear or damage. Confirm the vacuum fan inlet filter is clean. Check the right side squeegee for wear and damage. Machines equipped with ES option Ensure ES filter at bottom of recovery tank is clean. T 19 22 OPERATION STARTING THE MACHINE FILLING THE SOLUTION TANK FOR SAFETY Before starting machine, adjust seat and fasten seat belt. 1. Sit in the operators seat. 2. Turn the key switch completely past the on position and release the key switch. The key switch will automatically return to the on position. DO NOT use hot water or add any conventional floor cleaning detergents or a FaST or ec H2O system failure may result. Fill the solution tank with water until the level is approximately 50 mm 2 in below the indicator tab. NOTE The machine will not travel unless the operator is sitting in the operator seat. NOTE Do not use the FaST or ec H2O system when there are conventional cleaning detergents in the solution tank. Drain, rinse, and refill the solution tank with clear cool water before operating the FaST or ec H2O system. Pour the required amount of detergent into the solution tank.

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