

## Dri Eaz Drizair 1200 Dehumidifier Manual

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## Book Descriptions:

# Dri Eaz Drizair 1200 Dehumidifier Manual

They are designed for high performance water removal, as well as durability and ease of use. Read And Save These Instructions Safety Information Keep Children Away Do not allow children to play with or around the unit, which could result in injury. Be sure the unit is inaccessible to children when not attended. Keep Unit Grounded Always operate the unit with a grounding plug and a grounded electrical outlet. A grounding plug is an essential safety feature that helps reduce the risk of shock or fire. Protect Power Cord from Damage Never operate a unit with a damaged power cord, as this may lead to electrical or fire hazards. If the power supply cord is damaged, it must be replaced by a cord of the same type and amperage rating. Extension Cords Extension cords must be grounded and able to deliver the appropriate voltage to the unit. Handle With Care Do not drop or throw the unit. Rough treatment can damage the components or wiring and create a hazardous condition. Run on Stable Surface Always operate the unit on a stable, level surface, like the floor or a strong counter, so it cannot fall and cause injury. Secure During Transport When transporting in a vehicle, secure the unit to prevent sliding and possible injury to vehicle occupants. Keep Out of Water Never operate the unit in pooled or standing water, as this may create a risk of injury from electrical shock. Do not store or operate outdoors. If electrical wiring or components become wet, thoroughly dry them before using the unit. Keep Air Intakes Clear Do not clog or block air intakes, as may occur if operated too close to draperies or similar materials. This may cause the unit to overheat and result in a fire or electrical hazard. Keep Filter Clean Always use a clean air filter. Do not allow any material to clog the filter, as this may cause the dehumidifier to overheat. Do not allow oil, grease, or other contaminants to be drawn into the dehumidifier. <http://www.chateaux-story.com/fckeditor/userfiles/cp9125-manual-pdf.xml>

- **dri eaz drizair 1200 dehumidifier manual, dri-eaz drizair 1200 dehumidifier specs, dri eaz drizair 1200 dehumidifier manual, dri eaz drizair 1200 dehumidifier manual user, dri eaz drizair 1200 dehumidifier manual instructions, dri eaz drizair 1200 dehumidifier manual download, dri eaz drizair 1200 dehumidifier manual pdf.**

Keep Electrical Components Dry Never allow water inside the dehumidifiers electrical components. If these areas become wet for any reason, thoroughly dry them before using the dehumidifier. Allow Repair Only by Qualified Person Do not attempt to disassemble or repair the unit if you are not qualified to do so. You may handle some maintenance and troubleshooting, but make sure that more complex problems are handled by an authorized service technician. For information about authorized repair, call DriEaz at 360 7577776. HOW TO USE DEHUMIDIFIERS DrizAir Dehumidifiers are designed to reduce water vapor or high humidity in a building or part of a building. The purpose is to prevent humidity damage, and to dry out wet materials such as car pet, carpet cushion, floors, walls, furniture, contents, lumber, and structural materials. To speed up the rate of evaporation, and dry out materials faster, use DriEaz TurboDryer airmovers. The DrizAir Dehumidifier will be needed to remove the additional water evaporated by the TurboDryers. Positioning Dehumidifiers The dehumidifier must be operated in an enclosed area to achieve best efficiency. Close all openings to other areas of the building, like windows and doors, to prevent moist air from mixing with the air in the drying area. Keep traffic through doors at a minimum. This forms a closed drying chamber. Inside the drying chamber, air should circulate freely. Open interior doors and operate TurboDryer airmovers to maintain good airflow to all areas. Place the dehumidifier where there is no restriction to air flowing through either the inlet or the outlet. Keep away from loose materials like curtains and drapes. Under normal circumstances, place the dehumidifier in the

center of the room. To dry a specific area, place the dehumidifier so the outlet air points at the wet area and the warm, dry air passes across it. The duct should never be closer than three feet from the wall. <http://destined4change.com/userfiles/cp9175-actron-manual.xml>

The DrizAir Dehumidifier warms the air as it removes its moisture. In smaller rooms this can raise the temperature substantially. OPERATING INSTRUCTIONS 1. Operate the DrizAir Dehumidifier only in the upright position. If it has been in a horizontal position for any time over a few minutes, let it sit in the upright position for at least 30 minutes before starting. This allows oil to drain back into the compressor, increasing its life. 2. Plug in to a standard outlet with the correct voltage and amperage for the unit. Push the ON switch. Listen for proper operation of fan and compressor before leaving the unit unattended. Next While the purge is. Page 3 PUMP TUBE Make sure the pump tube is completely un WARRANTY Failure to do so can. Page 4 SPECIFICATIONS. Due to the unprecedented high demand caused by the recent Coronavirus outbreak, however, this item has the potential to be backordered. If that is the case, once the item is back in stock, orders will be fulfilled in the order they are received. This duct comes in a 10inch x 250foot roll. Customcut just the amount you need and store the rest! Control settings with the four softtouch control keys. Fax 360 7577950 Phone 360 7577776 www.drieaz.com. DrizAir Dehumidifiers are commercial refrigerant dehumidifiers, designed for drying building structures Read And Save These Instructions. Safety Information. Keep Children Away Do not allow children to play with or Be sure the unit is Keep Unit Grounded Always operate the unit with a grounding A grounding plug is an Protect Power Cord from Damage Never operate a unit with a If the power supply cord is damaged, it must be replaced Extension Cords Extension cords must be grounded and able Handle With Care Do not drop or throw the unit. Rough treatment can damage the components or wiring and create a hazardous condition.

Run on Stable Surface Always operate the unit on a stable, Secure During Transport When transporting in a vehicle, secure the unit to prevent sliding and possible injury to vehicle occupants. Keep Out of Water Never operate the unit in pooled or standing If electrical wiring or components Keep Air Intakes Clear Do not clog or block air intakes, as may Keep Filter Clean Always use a clean air filter. Do not allow Keep Electrical Components Dry Never allow water inside the If these areas become wet Allow Repair Only by Qualified Person Do not attempt to disassemble or repair the unit if you are not qualified to do so. You Drieaz at 360 7577776. The purpose is to prevent humidity damage, and to dry out wet materials such as carpet, carpet cushion, floors, walls, furniture, contents, lumber, and To speed up the rate of evaporation, and dry out materials faster, The DrizAir Dehumidifier will Turbo Dryers. Positioning Dehumidifiers. The dehumidifier must be operated in an enclosed area to Close all openings to other areas of the Keep traffic through doors at a Inside the drying chamber, air should circulate freely. Open interior doors and operate Turbo Dryer airmovers to maintain good Place the dehumidifier where there is no restriction to air flowing Keep away from loose materials like curtains and drapes. Under normal circumstances, place the dehumidifier in the center of the room. To dry a specific area, place the dehumidifier so The DrizAir Dehumidifier warms the air as it removes its moisture. In smaller rooms this can raise the temperature substantially. Never allow the room If it has been in a horizontal position for any time over a few Push the ON switch. Listen for proper Make sure the hose is not kinked. If To do this, let the unit sit while OFF for 10 minutes, while Protect floor surfaces from leakage. While the purge is running, DISPLAY. Press the DISPLAY key to stop the display at. DEHUMIDIFER ON or OFF, TOTAL HOURS, or JOB. HOURS, when it is cycling.

<http://www.bosport.be/newsletter/dynatel-2210-manual>

Press again to make the display cycle again. CLEAR. To clear the JOB HOURS reading, first press NOTE the TOTAL HOURS reading Defrost On. The display will read DEFROST ON whenever the unit is in a At the end of the defrost cycle, the Changing Language Shown on Display. The default

language is English. To change to another language, DEUTSCH, or ESPANOL. 3 Then unplug the unit from the CAUTION While in the change language mode, pressing other Error Messages. In case of certain problems, the display may show the error. Follow these steps This may reset the electronics. Department contact information above. Press and release Water Removal Rate. With all dehumidifiers, the rate of water removal varies with humidity and temperature. If possible, judge the performance of the To estimate how many dehumidifiers to place, see the Specifications below. How the Machine Works. DrizAir units are refrigerant dehumidifiers. They operate by Moisture in the air condenses on the coil, drips off, and Now warmer and When a DrizAir Dehumidifier is operating at a room temperature. Water removal will stop temporarily. When an automatic control built into the unit senses the ice temperature, it During this time, considerable quantities As soon as the ice has melted, normal operation resumes. How to Use the Touchpad Controller The Touchpad Controller used on DrizAir dehumidifiers has one The normal display messages are ON OFF. When the unit is first plugged in, the display TOTAL HOURS, and JOB HOURS. Press the ON OFF The display often reads CM PRSR. DELAY 00, with the numeral counting down from a ON. The delay prevents damage from accidental power PURGE. Push this key to run the purge before tipping PURGE to remove residual water. The purge also runs Copyright 2000, 2002 DriEaz Products, Inc.

Make sure that the electrical outlet is All the service procedures below are to be executed with INSPECT ELECTRICAL SYSTEM Inspect the electrical cord for Periodically, remove the housing Failure to do so can cause water to The control panel may signal FILL OUT WARRANTY CARD Please stop before proceeding KEEP OUT DUST. Keep dust from drywall, demolition, and other Failure to do so can cause the unit to When dust is present, use the optional pleated paper filter to keep more dust out of the unit; also, INSPECT ON ARRIVAL When your DriEaz product arrives, If you notice USE A CLEAN FILTER. Keep a clean filter in the unit at all times DriEaz promises, to the original purchaser, to perform the SHINE EXTERIOR Use a sponge and mild detergent for regular cleaning. Do not pour or run water onto the unit or allow water to soak the touchpad control. Bring back the original shine Airmover or Dehumidifier, for seven years from date of purchase. Periodic Maintenance as needed. Make sure unit is unplugged. Remove housing as needed to KEEP COILS CLEAN. Dirty coils do not remove water efficiently. Inspect them regularly, especially if operating in dusty environments. Clean if they are visibly dirty. First make sure coils are dry, then blow them clean with direct Do NOT hold too If sticky or oily residue remain, do a wet cleaning. Use a squirt Remove dirt buildup with an aluminum evaporator coil cleaner Follow product directions carefully. When cleaning coils, also make sure that the drain tray, drain PUMP SYSTEM Inspect and clean the pump system regularly to Remove the four screws holding Make sure the float Use a pipe cleaner to clean the gravity drain hose. DriEaz Airmover, Dehumidifier, Instrument, Accessory, or other Center, for a period of 90 days from the date of purchase. LIMITATIONS This warranty shall not extend to any products The warranty TO RECEIVE WARRANTY SERVICE You must write or call for You must have the serial number available.

The DriEaz Service Department must authorize all costs, Copyright 2000, 2002 DriEaz Products, Inc. Water Removal, Water Removal, Use Weight. Dimensions. DRIZAIR 80 and 80 DX Operating range. Safety Listings Foam. Foam or Paper. Foam or Paper. Foam or Paper. Defrost. Hot Gas Bypass. Hot Gas Bypass. Hot Gas Bypass. Pump. Centrifugal DX only. Centrifugal. Centrifugal. Centrifugal. Refrigerant One dehumidifier will dry the air in APPROXIMATELY the size of the following drying chamber or rooms with a standard ceiling. Soaking wet Moderately wet Mostly dry Specifications are subject to change without notice. Some values are approximate. Compressor will not start. Blower wheel not turning. Dehumidifier operating Only partial frost No moisture Unit continuously in defrost. Unit does not defrost Unit collects little water. Pump does not function. See Switch not turned on. Unit needs 5 minutes before restart. Overload preventing start up. Faulty or broken wire. Defective relay. Compressor not running. Obstructed blower. Loose blower wheel

set screw. Loose or broken wire. Burned out fan motor. Not enough time to dry. Poor air movement. Excessive air infiltration. Possible leak in system. Low charge in system. Possible leak in system. Capillary tubing damaged. Compressor not running. Room temperature too low. Defective control assembly. Defective bypass relay valve. Defective sensor. Defective control assembly. Defective bypass relay valve. Room air too dry. Room temperature too low. Airflow through unit restricted. Stuck float valve

Copyright 2000, 2002 DriEaz Products, Inc. Turn on the switch. Switch off unit, wait 5 minutes before starting. Contact distributor or DriEaz Products. Remove obstruction. Tighten set screw. Replace broken wire. Replace fan motor. Allow more time for drying. Increase air movement with TurboDryers. Reduce airflow into the area being dried. Check for leak with gas leak detector. Repair and recharge system. Check for leak with gas leak detector.

Look for damage, replace tubing. Contact distributor or DriEaz Products. Increase room temperature. Replace control assembly. Replace bypass valve. Replace sensor. Replace control assembly. Replace bypass valve. Check humidity with a hygrometer. Increase the room temperature. Increase airflow; clean filter and coils. Clean float valve shaft. You must have JavaScript enabled in your browser to utilize the functionality of this website. It has a max water removal rating of 18 gallons per day. When used properly, our commercial dehumidifiers can help dry wet materials like carpets, carpets pads, floors, walls, building contents, and more. Using DriEaz portable dehumidifiers may also prevent secondary damage caused by high humidity. This unit comes with a builtin air duct ring for easy attachment to expandable ducting. You should operate your DriEaz portable dehumidifier in an enclosed area, as this creates a drying chamber. Close all doors, windows or areas that open to the outside to maximize the units water removal efficiency. Keep all traffic through the drying chamber to a minimum. Place the unit in the middle of the room, away from walls and doors. If you transport a dehumidifier in a horizontal position, set it upright for at least 30 minutes before you turn it on. This is necessary because when the machine is horizontal, the oil from the compressor flows into the refrigerant coils reducing the ability of the dehumidifier to function. Also, if you were given this product as a gift or otherwise compensated in exchange for writing this review, you are REQUIRED to disclose it in your comments above. Appleton, WI 54913. It delivers 170 pints at AHAM at only 10.5 amps. Built with the same restoration ready, easy to transport design as the industry leading 2800i, the 3500i delivers supersized performance and reliability. The 3500i is built for the tough environments found in water damage restoration, construction, and rental use.

The rugged rotomolded housing and durable construction make this DriEaz dehumidifier the number one choice. With proper use, your dehumidifier can help dry carpet, carpet pad, floors, walls, building contents and more. Using DriEaz dehumidifiers can also help prevent secondary damage caused by high humidity. For best results, use your dehumidifiers with DriEaz TurboDryer airmovers placed around the perimeter of the room to distribute heat energy and release moisture from wet surfaces into the air. The moisture in the air condenses on the coil. In certain conditions, the machine operates in defrost mode, warming any frost that has accumulated on the evaporator coil back into water. The water collects in a tray and is pumped out through a hose. Onboard sensors continually monitor environmental conditions and system operations of the dehumidifier, including temperature and relative humidity, which can be viewed on the display panel. The unit also transmits data to a HygroTrac gateway, which can store the information or relay it to the HygroTrac website see below. When used with the HygroTrac Remote Monitoring system, this technology allows the user to monitor site conditions and equipment performance in real time via the internet. Track operating conditions from any Internet connection with the HygroTrac Remote Monitoring System purchased separately. Features. Tech Specs. Accessories. PDF Downloads. Reviews. Model F203. Water Removal 132 pints per day. Airflow 227 cfm cubic feet per minute. Weight 80. Features. Tech Specs. Accessories. PDF Downloads. Reviews. Model F413. Water Removal 80 pints per day. Airflow 121 180 cfm cubic feet per minute. Weight 65. Features. Tech Specs. Accessories. PDF

Downloads. Reviews. Model F292A. Water Removal 120 pints max per day. Airflow 160 cfm cubic feet per minute. Weight 92. Features. Tech Specs. Accessories. PDF Downloads. Reviews. Model F412. Water Removal 130 pints AHAM per day. Airflow 325 cfm cubic feet per minute. Weight 107.

Features. Tech Specs. Accessories. PDF Downloads. Reviews. Model F410. Water Removal 200 pints max per day. Airflow 400 cfm cubic feet per minute. Weight 165. Features. Tech Specs. Accessories. PDF Downloads. Reviews. Model F203. Water Removal 132 pints per day. Airflow 227 cfm cubic feet per minute. Weight 80. Features. Tech Specs. Accessories. PDF Downloads. Reviews. Model F412. Water Removal 130 pints AHAM per day. Airflow 325 cfm cubic feet per minute. Weight 107. Features. Tech Specs. Accessories. PDF Downloads. Reviews. Model F413. Water Removal 80 pints per day. Airflow 121 180 cfm cubic feet per minute. Weight 65. Features. Tech Specs. Accessories. PDF Downloads. Reviews. Model F410. Water Removal 200 pints max per day. Airflow 400 cfm cubic feet per minute. Weight 165. Features. Tech Specs. PDF Downloads. Reviews. Model F515. Water Removal 75 pints per day. Airflow 180 cfm cubic feet per minute. Weight 65 lbs. Minimum Operating. A proven and durable favorite for almost 20 years! This is our goto unit for any drying situations in small areas such as in bathrooms, closets or any other area that is tight on space. We have never once had an issue with any of the DriEaz products and will continue to use them and we look forward to all the new products that are coming out. DriEaz outperforms its competitors handsdown!" James Daugherty, James Restoration, Summerville, SC I am quite familiar with the DrizAir 1200, and I have to say, it's quite the machine. It's small enough to place in a small closet or restroom, large and efficient enough to tackle serious drying jobs, and last but certainly not least, the handle and wheels make it mobile and maneuverable enough for one tech to be able to set up an entire job site. It's a great allaround machine and one that I'm very happy to have in my restoration arsenal!" Jeff Garman, HARBRO, Kent, WA The DrizAir 1200 is easy for me to move into position by myself and it packs enough punch for the majority of my jobs. Love it!

" Philip Stock, Stock Floors and Water Restoration, Xenia, OH We purchased one of these dehumidifiers about three years ago because they work so well. Very light weight compared some other brands out there, and very easy to use." Micahel Brawley, American Maintenance Services, Myrtle Beach, SC We have over 3,000 hours on ours and it still runs great. It's a good conventional dehu." Ori Klibanskky, Maine Carpet Cleaning, Orono, ME Having worked as a water technician, we preferred these over the other brands because of things like durability and reliability." John Henessy, Chubby Chubby Carpet Cleaner, Puyallup, WA They are amazing!" —Guillermo Dominguez, Blue Team Restoration, Houston, TX. Industrial Water Damage Equipment Pack of 1, Blue Please choose a different delivery location. 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. If this is a gift, consider shipping to a different address. If this is a gift, consider shipping to a different address. Please try again. Please try again. Please try again later. Show details. Ships from and sold by Amazon.com. 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 Easytoread digital controls display multiple languages. When humidity builds up beyond 50%, it can cause musty odors, mildew and even mold growth. Run the drain hose from the 1200 dehumidifier into a nearby floor drain or out a basement window. Pros use the 1200 dehumidifier with DriEaz airmovers to evaporate and remove moisture much more efficiently than consumer models of airmovers and dehumidifiers. Use the 1200 to resolve problems quickly before excess moisture causes occupant concerns or even secondary damage to materials. Display panel languages include Spanish, German, French, and English.

The pump basin is attached to a 40 hose for removal of condensate across wide spaces. This dehumidifier has a 25 power cord for access to a power supply across large spaces. The unit has a built in duct attachment ring for use with DriEaz layflat polyvinyl ducting sold separately to facilitate

control of air circulation and drying efficiency. Its rotomolded polyethylene housing provides consistent wall thicknesses and strong outside corners for resistance to damage and leaks. Up to two DrizAir 1200 models can be stacked for efficient use of storage space. This dehumidifier has a rigid, telescoping handle and semipneumatic wheels to facilitate transport. It uses a 3M HAF Filter included to protect internal components from dirt replacement filters sold separately. Intertek Testing Services, a Nationally Recognized Testing Laboratory NRTL using Edison Testing Laboratory ETL safety standards, has certified this product to Underwriters Laboratories UL standard for safety for dehumidifiers UL 474, and to Canadian Standards Association CSA 22.2 no. 92 standard for dehumidifiers. It also is verified by the AHAM for water removal capacity and energy factor. Dehumidifiers remove moisture from the air. They are commonly used for drying applications in the cleaning, building maintenance, and restoration industries, and to control the humidity levels in office or homes. A refrigerant dehumidifier uses the same kind of refrigeration technologies found in airconditioning systems. It condenses water vapor into water. The water, also called condensate, is pumped automatically out of the DrizAir 1200 into a drain, sink or out a window. It works most effectively in warm, moist conditions. DriEaz manufactures dehumidifiers, air movers, structural drying systems, and air scrubbers for water damage restoration applications, and for the drying, cleaning, and building maintenance industries. Manufacturing for the company, established in 1980, is based in Burlington, WA.

Normal 0 false false false ENUS XNONE XNONE 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. John Hally 1.0 out of 5 stars Nothing doing. 12 Month warranty. This unit is simply used to keep my train collection dry, no commercial application at all. At this point the purchase of another throw away would have been a better choice. You decide after reading this. At one point, I had to hire a remediation service to come in tear down all the moldy walls and dry out our basement. When I put the walls back up, I used green board this time for its resistance to mold. After another flooding, I decided it was time to crack open the dusty wallet and get this. This sucker is built like a tank. Its heavy as hell, but because of the way they attach the handle and the type of wheels, its surprisingly easy to move around. Just dont ask me to benchpress it. Operation is simple. Both buttons do what they promise. The only thing I would have preferred was for it to have a built in moisture sensor and then program it to operate when the humidity reaches a certain level or higher. Oh well. That said, this thing works great. Some small pools of standing water evaporated in a couple of days I could have mopped them up with a towel, but I was curious to see how quickly dehumidification would work. However, more importantly, the air in our basement just felt dryer. I never realized how damp our basement normally was until I had run this thing for a few days. Operation is about as noisy as an air conditioner, which makes sense, since its essentially the same technology. It comes with plenty long tubing for your needs, in case you want to put this thing far from a drain.

Of course, you could just buy more tubing of the appropriate size at your home improvement store or even here on Amazon. I plan to do that so that I can save the long tubing for a ahem rainy day and use a shorter length, which would be more suitable for my current needs. For the amount of money this thing costs, I keep feeling like it should do. I dunno, more of something. Play a movie, or roll around on its own, or at least have more buttons. But no, the design is rational it does one thing, it does it simply, and it does it well. Maybe not the sexiest gadget in the world, but theres something to be said for just doing its job flawlessly. They work literally just as good. I never got the amount of moisture removed that they estimated in the documentation anyway. my waaaay cheaper GE and whirlpools remove just as much moisture at a fraction of the cost to purchase and ive been running them for years without a problem. Have an antique home with a damp and. Within 2 days a new control board was sent to my house which was very easy to install myself. Unit is back up and

running. Very impressed with their customer service. Two weeks in and the unit works great. Have an antique home with a damp and wetattimes basement. Built in pump works great. Built like a tank. Simple operation. Got a humidity control for it, specifically the Dayton 1UHG3 Humidifier Control, Plug In, 120 V here on Amazon. Its another 70 bucks but avoids having the unit on all the time being this unit does not have a humidity control, it just stays on all the time. Note that for me, the power plug from the unit didnt fit into the Dayton humidistat. So I got a beefy short extension cord from Home Depot, the Rigid 2 ft contractor grade 12 gauge outlet, and it works great. Have the tube going out a basement window about 10 feet away going up about 7 feet. Not a problem at all. So far I feel the extra money spent is well worth it. Time will tell if it was worth it but so far its flawless.

Operation manual is easy to read and follow. In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. Industrial Water Damage Equipment Pack of 1, Blue. Supplied complete with an RCD Power Breaker. As the coils are cold, air reaches dew point and water is collected in an internal reservoir and pumped to a drain or container up to 12m away. The air is then reheated to room temperature and blown back out of the dehumidifier, it also allows monitored timed drying, quietly. Using dehumidifiers can also help prevent secondary damage caused by high humidity. For best results, use the 1200 with Carpet Floor Dryers placed around the perimeter of the room to distribute heat energy and release moisture from wet surfaces into the air. The branches act as the arteries of our tool hire operation by moving specialist equipment around the country to our customers. We pride ourselves on delivering high quality, Innovative specialist tool hire equipment on site and at a time that suits you. Our continual commitment to improve our hire fleet with new and innovative products is unwavering, we understand that our hire tools keep sites moving and the hired equipment has to be cost effective, hassle free and reliable. No matter if you are completing your next D.I.Y project, or a trade customer working on a large site, we cater for every need for our customers. Brandon Hire Station has it covered. The growth has allowed us to establish a national network of branches that server our local customers in a more effect way. Our fast and flexible approach to Tool Hire means we can order, deliver and collect within 24 hours. Please note local branch prices can differ from the website and you may not get the same special offers and prices as advertised on this site. If you are collecting from us on behalf of someone else, please be aware we cannot be held responsible for any operating errors or faults.

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