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Thanks for the help. Super high amount of views. 3 sold, 1 available. More Super high amount of views. 3 sold, 1 available. You are the light of the world.<http://docspaydocs.com/userfiles/boss-rc-2-manual-pdf.xml>

When I boot knoppix 8.6.1 the onscreen keyboard always appears on the desktop and my mouse is frozen. How can I disable this Prof. Klaus Knopper and Team Knoppix, We usually ship same day and item reaches you within 2 weeks. Usually it takes maximum 1 month to reach anywhere in world. How can I resolve this IssueWhich code do you want. And do you want to swap for instructions on how to set up for a specific TV Good luck and Please rate FixYa! Login to post What you need to do is add the codes for your Onkyo receiver into the ATT remote. There are 4 or 5 different Uverse remotes, but most can be reprogrammed by pressing the Menu and OK button together. First add your Onkyo codes to the ATT remote as an aux device. After that is working, you can control the power and volume by adding the aux device Onkyo to the power and volume buttons on the uverse remote. These are all the different Onkyo Receiver codes Onkyo 5002, 5018, 5073, 5074, 5075, 5076, 5077, 5078, 5079, 5080, 5081, 5082, 5084, 5085, 5086, 5087, 5130, 5131, 5140 This is how to reprogram the S10 style of Uverse remote Hope it helps Search Results for program other remote to my uverse Please make sure you are logged in first for the best results for programming your remote. Search Results for program other remote to my uverse.Thinking about ditching uverse, but cant find remote for converter. There was probably a power surge, and the IR receiver may have been damaged. I would try the original remote, or call the manufacturer to see if there is any way to reset the receiver. The one thing I lack is a way to change the receiver input between BD, HDMI1, HDMI2, etc. I still have to go to the Receiver remote for that. I know the Uverse Receiver cant do everything, but if I could just get the input to change on the UVerse Remote, it would be awesome. Im trying to avoid getting a Harmony. The bluray and tv also work, which is great.

LCD Television Because the Yamaha remote has TWO SEPARATE buttons power ON and power OFF standby. This problem cant be fixed. Theres a code to choose power ON and another code for power OFF. But one button cant be two buttons. Bad engineering\ design by Yamaha in my opinionI am hooking up a TFM15cb amp to it Answer questions, earn points and help others. Please do not offer the downloaded file for sell only use it for personal usage. Looking for other manual For this no need registration. May be help you to repair. You could suffer a fatal electrical shock. Instead, contact your nearest service center. Note! To open downloaded files you need acrobat reader or similar pdf reader program. In addition, Also some files are djvu so you need djvu viewer to open them. These free programs can be found on this page needed progs If you use opera you have to disable opera turbo function to download file. If you cannot download this file, try it with CHROME or FIREFOX browser. Translate this page Relevant AUDIO forum topics Blaupunkt Travel Pilot DXR70 Sziasztok. A fenti autos berendezesnek nincs kijelzese, es nem is mukodik. Doksit sem talaltam rola, ha valakinek lenne valami infoja, megkoszonnem ha megosztana velem. Koszonom NAD 3140 amplifier power transistors getting hot This one had been sitting in a barn for years. Powered it up and the large power transistors on the heat sink would get hot after a time.and the heat sink would also get quite hot. Went in and recapped almost the entire product save for the 4 large 50V PS caps which appear to check ok.None of the high power or driver transistors mounted to the main heat sink were shorted. Powered on but no audio, and noticed the fuses to Bridge D805 were melted open. I believe they were ok before. Replaced them and they started to light up like fiilaments, so shut down, removed the bridge D805, then checked it, its ok.

It seems like something I did maybe is causing this, like a capacitor in backwards, which I am doing alot of lately for some reason. Capacitor still checks ok, so will reuse it. Short is still there though Im guessing R803 is adding in 5.6 ohms or so, that means theres a 10 ohm short someplace. Any ideas out there on what to check next. I am guessing this cap in backwards caused the voltage applied to a component to be reverse and its shorted. Or would this be normal with a reversed cap installed, and

putting it in right would be how to fix it. A hangja is elfogadhato. Kapcsolasi rajz beszerzeserol infot szivesen elfogadok. Thanks in advance Phil Similar manuals You can write in English language into the forum not only in Hungarian. Something went wrong. View cart for details. All of these factors are important considerations when selecting a hydraulic press. CARVER, INC. can advise you on proper selection and sizing of systems for the operating environment at your location. CARVER, INC. is committed to a continuing program of product improvement. Specifications, prices, appearance, and dimensions described in this manual are subject to change without notice. CARVER presses are used in many applications including research and development, specialized or low volume production situations, and quality testing. Thousands of presses are in use all over the world for numerous applications in the chemical, physical, biological and mechanical fields wherever pressing is required.

1.2 ACCESSORIES CARVER, INC.

All original CARVER accessories ensure precise results for many applications, such as oil determination tests on food products, crushing analysis on cement core samples, molding of plastic quality control specimens, preparing Kbr or tracer pellets, etc. Each accessory allows you to tailor the hydraulic press to your specific application. In addition to these standard items, we also manufacture custom presses and accessories for unique applications.

3 CUSTOMER SERVICE

The intent of this manual is to familiarize the operator and maintenance personnel with this equipment and help your organization get the maximum service from your press. If at any time you have a question regarding installation, service, repair, custom equipment, or applications, please do not hesitate to call or write for the information required. Prices for press, accessories, or repair parts will be furnished promptly on request.

NOTICE If you desire to use a press for an application other than that for which it was purchased, please contact our factory to verify compatibility of the equipment with the new process. Misapplication of the equipment could result in injury to the operator or damage to the equipment.

1.4 SAFETY CONSIDERATIONS

The terms **NOTICE**, **CAUTION**, **WARNING** and **DANGER** have specific meanings in this manual. **NOTICE** is used to indicate a statement of company policy directly or indirectly related to the safety of personnel or protection of property. **CAUTION** indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury. **WARNING** indicates a potentially hazardous situation which, if not avoided could result in death or serious injury. **DANGER** indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury. This word will be limited to the most serious situations. The term **IMPORTANT** emphasizes areas where equipment damage could result, or provides additional information to make a step or procedure easier to understand. The causes should be analyzed, corrective action taken accurate records maintained.

4. Establish machine safety rules and inform each employee of his responsibilities.

5. Display in prominent locations, the procedures to be followed in case of accidents. List names, addresses, and phone numbers of physicians, hospitals and personnel who are to be notified.

Evaluate all pointofoperation guards, safety devices and work procedures frequently while the machine is in operation. Immediately correct any unsafe condition.

1.8 SUPERVISION AND SAFETY ENFORCEMENT

12 7 1. All levels of management must enforce every safety rule and regulation. To make machine safety effective, every violation should be reported, recorded and result in appropriate disciplinary action.

2. Never allow any operator, regardless of his experience, to start a new job assignment without a complete and detailed explanation of the job and the safe procedures to be followed.

3. It is the supervisors responsibility to maintain absolute authority over the machine controls. The actuation of the main disconnect switch, mode selector switch and other keyed switches should always be under his supervision. The keys should be removed and in his possession at all times to prevent unauthorized use or adjustment of the machine.

4. Conduct frequent inspections of the machine operations. Be sure the operator and helpers are using proper safety devices and are working safely.

5. Never allow machine guards or safety devices to be removed, altered or bypassed. Never allow untrained personnel to operate the machine.

7. Never allow

personnel who are under the influence of drugs or alcohol, or otherwise not physically or mentally alert, to operate the machine. 8. Never allow minors to operate or assist in the operation of a machine. 9. Be alert to unsafe machine or operating conditions. A poorly maintained machine or a machine that is malfunctioning should be shut down until the unsafe condition has been corrected. 1.9 INSPECTION AND MAINTENANCE 1. To maintain a high level of machine reliability and to obtain advance warning of any possible hazards or malfunctions, a daily, weekly and monthly program of machine inspection and preventive maintenance should be established. 2. A check list should be used and records maintained of all maintenance and repair work performed. 3.

Only highly qualified, competent personnel should be assigned this job of inspection and maintaining the machine. They should be specifically instructed and have thorough understanding of the controls and the operating and maintenance procedures outlined in this manual. 4. Establish and follow a safe shutdown procedure for machine inspection. 5. To ensure optimum performance and safe operating condition of the machine, careful inspections of the electrical and hydraulic systems should be made. Auxiliary equipment and safeguards must be inspected and maintained in safe operating condition. 7. Releasing the machine for production after inspection and maintenance should be the responsibility of qualified personnel assigned by management. 8. Never perform maintenance or repair work until you are sure the power is turned off at the main control panel and cannot be turned back on without your knowledge. Use a padlock or other safe lockout device

TRAINING 1. All personnel who will be associated with the operation of the machine must read and have complete understanding of the contents of this manual. 13 8 2. Management must assume the responsibility of training all personnel associated with machine operation to eliminate accidents and injuries. 3. Only employees who understand and can communicate their knowledge of the machine, its operation, its dies and safety requirements, should be assigned the responsibility of training. 4. A supervisor must be knowledgeable in machine operation, machine guarding, safety guidelines, operator supervision, job instructions, and causes of accidents. He is also responsible for promoting safe working habits and attitudes of machine operators. 5. An operator training program should include specific instructions in safety, safety devices, guarding, proper use of the machine and correct procedures in performing every machine job. No operator should be given a machine assignment that they do not fully understand. 7.

Only thoroughly trained and responsible personnel should be allowed to operate or work on the machine. WARNING BEFORE OPERATING THE MACHINE Be sure that all personnel in your company who will have contact with hydraulic machine equipment thoroughly read and understand this installation and Operation manual provide by CARVER INC. MM DAYLIGHT IN OPENING MM FOOTPRINT W x D IN x x x x x x x x 15.8 MM. 870 x x x x x x x x 401 HEIGHT IN MM WEIGHT lbs kg NOISE LEVEL FULL LOAD CURRENT 115V V MAX. MM DAYLIGHT IN OPENING MM FOOTPRINT IN. 42 x x 20 42 x x x x x x x x 2 42 x x 20 W x D MM. 107 x x x x x x x x x x 508 HEIGHT IN MM WEIGHT lbs kg NOISE LEVEL FULL LOAD CURRENT 115V 230V MAX. SYSTEM PRESSURE. SEE SECTION 2.5 FOR IDENTIFICATION METHOD. 22 11 2.2.3 THIS PAGE INTENTIONALLY LEFT BLANK 23 12 2.3 INSTALLATION To assist in the installation and operation of this press, an assembly drawing including part numbers is included with this manual. For a permanent installation, holddown bolts may be used to fasten the press to a work bench. Holes are conveniently provided in the base frame for this purpose. The press is shipped with the hydraulic unit filled with special CARVER 2170 hydraulic fluid. The press should be set on a sturdy bench, table, or CARVER press stand approximately 28 to 30 high. Refer to the appropriate assembly drawing for your press, found in the appendix of this manual. A properly sized electrical outlet will be required to operate the press. Refer to the appropriate electrical schematic for your press. 2.5 RAM FORCE CALCULATION All CARVER pressure gauges and displays are calibrated for the specific ram diameter of the hydraulic cylinder. Accordingly, all calibrations show the load the force applied by the press to the material being pressed. For example, a 10,000 lb. Or, if the material being

pressed has an area of four square inches, a 10,000 lb. Verify this by checking the outside diameter of the cylinder. The cylinder with a 2 dia.

Only special CARVER 2170 hydraulic fluid, or a brand name filtered HYDRAULIC JACK OIL, should be used. Refer to section six for substitutes. In the event there is some oil loss 1. Lower the moving bolster completely. 2. Unplug the press electrical power cord from the electrical outlet. 3. On some Auto Series presses, the hydraulic unit is located inside the control cabinet. If so, remove the top panel of the control cabinet. On some Auto Series presses, the hydraulic unit is located in a separate enclosure on the backside of the control cabinet. If so, a filler tube extends through the top of this enclosure making the filler plug accessible without removing a panel. 4. Thoroughly clean the area around the filler plug with a clean cloth to prevent contamination of the oil by foreign particles. 2 15 5. Remove the filler plug insert a clean funnel if necessary. Fill with oil up to level of the filler hole all air must be out of reservoir.. Replace filler plug and top panel of control cabinet. 7. Clean up any spilled oil. Over tightening or under tightening can cause pump damage. IMPORTANT Brake fluid and similar products will damage your unit and VOID THE WARRANTY. Verify oil level before turning hydraulic system on. WARNING Before replenishing the oil level, make certain that the cylinder is fully retracted to prevent overfilling the reservoir. An overfill may cause personal injury due to excessive reservoir pressure the reservoir is a bladder created when the cylinder is retracted. WARNING Unplug the press electrical power cord from the electrical outlet before removing any panels on the electrical enclosure. This can be done by either attaching the exhaust vent to the top of the guard housing or by cutting a hole in the back of the guard housing and attaching the exhaust vent over the cutout. The cutout must be completely covered. Air flow will then be drawn up, around the material, and out through the top of the press.

IMPORTANT Excessive airflow will affect platen temperature uniformity and heat up rate. 2.8 CONNECTING UTILITIES Electrical Connection This CARVER press is supplied with a power cord and plug. A properly sized electrical outlet will be required to operate the unit. Verify that your outlet is rated for the full load rating of the press. Please refer to the electrical drawing provided with this manual. The Voltage, Phase, and Current draw information is listed on the serial number tag. Phase imbalance must be within 5%. Install a fused disconnect with a lockout feature in the power main leading to the press. Connect main power to the press through the disconnect. 27 16 The power drop must include a ground wire. WARNING Connection should only be made by a qualified electrician. WATER AND AIR INLET CONNECTIONS FOR D DIGITAL AND P PROGRAMMABLE CONTROL SYSTEMS for presses with cooling option Connect a water supply line to the NPT port labeled Water Inlet. Refer to the appropriate assembly drawing for the location of this port. Connect a clean, dry, regulated compressed air source to the NPT port labeled Air Inlet. Refer to the appropriate assembly drawing for the size and location of this port. The addition of shutoff valves in both water and air lines will facilitate operation and maintenance. WARNING Check valves should be installed in both water and air lines to prevent contaminating either supply line with the other. IMPORTANT After cooling with water, residual water should be purged from the platen cores with compressed air before the next heating cycle. IMPORTANT A ball valve is located in each platen cooling line in the flow of cooling medium to each platen, allowing the platen temperature to drop evenly. If an uneven cooling rate between platens is consistently experienced, it should be corrected by slightly adjusting the ball valves.

If platen temperatures do not drop evenly on presses with the PROGRAMMABLE CONTROL PACKAGE, an unwanted hesitation may occur in the cooling portion of the programs. IMPORTANT Verify that the water pressure is greater than the air pressure or the water will not enter the platen cooling channels. The air regulator setting must be less than the water pressure. COOLING OUTLET MANIFOLD CONNECTIONS FOR, DIGITAL AND PROGRAMMABLE CONTROL SYSTEMS presses with cooling option for The outlet manifold must be connected to a drain and vented for steam with

steel pipe. Refer to appropriate assembly drawing for size and location of this NPT port.

IMPORTANT Do not vent steam line with copper or plastic. Use only steel pipe and install to standard steam specifications. The outlet manifold must be plumbed downward to drain the platens properly. If the manifold is plumbed upward, CARVER, INC. CARVER, INC. will not guarantee proper cooling if the drain is not plumbed according to CARVER, INC. A manual shutoff valve in each line will aid in future maintenance procedures.

28 17 SECTION THREE CONTROL DESCRIPTION 3.1 CONTROL SYSTEMS DESCRIPTION OVERVIEW

The AUTO Series presses are available with two different control systems, both are designed to automatically operate a programmed recipe after the cycle is manually initiated. Each system is capable of storing ten recipes.

DIGITAL D CONTROL SYSTEM

This control system allows programming of the desired applied force, speed and dwell time and displays the press status in digital format. The normal operating cycle of the Digital Control System consists of closing the press and building force to the programmed setpoint, maintaining this setpoint for a programmed period of time, and opening the press. When heated platens are provided with a Digital Control System, a solid state P.I.D. temperature controller is supplied for each platen. These temperature controllers are programmed individually and control independently of the Digital Control System.

PROGRAMMABLE P CONTROL SYSTEM

This control system includes all aspects of the D control system plus allows for step programming of segments. Up to 20 segments in each recipe are available. When heated platens are provided with a Programmable Control System, a solid state P.I.D. temperature controller is supplied for each platen. The setpoint for each platen may be entered in each segment of the recipe, and when in automatic mode will download to the temperature controllers through an interface. If the heated platens are provided with the cooling option, the P control system will initiate cooling as required by the segment temperature setpoint.

IMPORTANT If platens are not preheated before the force setpoint is achieved, pressure overshoot will occur due to thermal expansion of the steel. With the press in a pressurebased program, the system controller will download the temperature setpoints at the beginning of each segment and drive for those setpoints. Since this is a pressurebased program, temperature setpoints may never be achieved. The following items and functions are described as they apply in section 3.2 Digital Control System and 3.3 Programmable Control System

AUTOMATIC MODE MANUAL MODE

ALARM FUNCTIONS OPERATOR INTERFACE PROCESS FUNCTIONS PROGRAMMING MENUS 31

18 VIEW EDIT CURRENT SETUP STORE A RECIPE RECALL A RECIPE ADJUSTING APPLIED FORCE ADJUSTING PUMP SPEED ADJUSTING TIME BASE ADJUSTING DWELL TIME 3.2 DIGITAL CONTROL SYSTEM DESCRIPTION

The following description pertains to the Digital D control package only. The press can be operated in either the Manual or Automatic Mode. An indication of the current mode will be displayed

ALARM FUNCTIONS DIGITAL

The controller will monitor the following alarms

1. Force greater than maximum operating range Emergency Stop, the LCD screen will display HIGHHIGH FORCE
- 2.

If safety shield door is opened during cycle Emergency Stop the LCD screen will display CYCLE ABORTED

When an alarm occurs, the system controller will display the alarm message on the LCD screen, and sound the buzzer. The controller will then clear the alarm message and silence the buzzer. When an Estop alarm occurs, the system controller will abort the cycle immediately. On shutdown alarms, the controller will only abort the cycle if the alarm condition still exists after the shutdown delay time.

ADJUSTING THE ALARM BUZZER DURATION

The alarm buzzer duration can be adjusted through the MANUAL CONTROL submenu. This setting controls the alarm in both automatic and manual modes. The default buzzer duration is 5 seconds, the maximum setting is 25 seconds. The function of the interface includes the following

32 19 Process Display Entry of Control Parameters Recipe Management System Alarms

The interface will default to displaying the current state of the process and any alarms that occur, as previously described. Entering the control parameters and managing recipes can be performed at any time by utilizing the programming

menus. Store a Recipe Recall a Recipe Manual Control Parameters Manual Mode. If the selected recipe number has not yet been stored in memory, the other parameters will display the values of the current recipe. Changes are allowed to the recipe parameters before making it current. Dwell time begins when the force setpoint is achieved. An indication of the current mode will be displayed. The system controller will then clear the alarm message and silence the buzzer. ADJUSTING THE ALARM BUZZER DURATION The alarm buzzer duration can be adjusted through the SETUP PARAMETERS submenu. The function of the interface includes the following Process Display Entry of Control Parameters Recipe Management System Alarms 38 25 The interface will default to displaying the current state of the process, and any alarms that occur, as previously described.

IMPORTANT Values entered into the current recipes are the values stored. Changes are allowed to the recipe parameters before making it current. When inhaled in large quantities, nitrous oxide can cause respiratory ailments or in extreme cases, death by suffocation. Failure to follow the safety rules and other basic safety When properly Two or Three Pump IronHeart Lite with Variable Frequency Drives OWNER S MANUAL Read these instructions before use. Model MM14CHCSCS OWNER S MANUAL Read these instructions before use. Meeting Notice. Leaders Guide. Model OCSM OWNER S MANUAL Read these instructions before use. This pump can be used with compatible heads and hoses, designed for a Page 2 2 Installation. Page 10 5 Troubleshooting Page Shipping Damage is not covered by warranty. If shipping damage is found, notify carrier at once. The carrier is Failure to follow the safety rules and other Use handles or knobs. The lid and Specifications subject to change without notice. Failure to do so can result in serious Shipping Damage is not covered by warranty. The carrier is Several different models may be chosen to control poweroperated pumps, depending on the Due to continuing improvements, actual product may differ slightly from the Operation Manual Please read carefully and follow all warnings and instructions in Gauge reads normal 10hg to 14hg Gauge reads normal 10hg to 14hg 1.1. Clogged hoses or wand tube. Disconnect hoses and carefully check for an obstruction. 1.2. Excessive For Installation, Use and Maintenance OWNER S MANUAL Read these instructions before use. Services 800 4778326 Fax 800 7658326 Order Entry 800 5411418 Fax 800 WARNING If this sterilizer s chamber is constructed Shipping Damage is not covered by warranty. The carrier is User Manual English Safety Information Please read the following safety information carefully before operating Installation and Operation Manual. www.masterwater.com.