Drill Master 91396 Manual



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 $Site. \underline{http://xn-38-mlcqjbufcz6h.xn--p1ai/userfiles/cpt-code-for-manual-reduction-of-umbilical-hernia.xml}$

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The Eagle Plus controller in wallmount cabinet is designed for indoor or outdoor environments, whereas pedestalmount models are specifically designed for outdoor installation. Regardless of the enclosure type, selecting anAt minimum, the installation site should provide the following. Installing the Wallmount Enclosure Controller See Page. 2 for Pedestalmount Controller InstallationSee Figure 1. Note Two stainless steel screws are provided for installation to a Install the screw. Caution All cabinet openings required for installation and Install the lower Attach conduit to bottom of cabinet using theNote Install optional ProMax antenna usingFigure 2WARNING All electrical service installation components and methods must comply with NEC and localGFCI protection is required on all equipment operated in wet locations. Most codesSee Warning above.Line black to L, Neutral white to N, and Equipment GroundNote Do not apply power to the controller until all remainingInstalling the Pedestalmount Enclosure ControllerFigure 4Note Although the SPED and PSB pedestal base footprints varyPosition the pedestal on the slab, aligning the mountingPlace a stainlessConnecting Input Power WiringMost codes require aSee Figure 5. Ensure the power is disconnected at the source. Confirm the. Remove top screw from conduit box cover and position coverRoute the AC power and equipment ground wires from the Using insulated wire splice connectors, connect the wires as Line Hot to Black, Neutral Common to White, and. Equipment Ground to Green. Close and secure conduit box cover. Note Internal component arrangement will vary per controllerMounting Bolts 4 placesS Sensor. Master Valve. G Ground. C Decoder. A

AuxiliaryFigure 5. Line. Neutral. Equipment. Ground. Connecting an Earth Ground.https://closeriesaintjacques.com/files/cpt-code-for-manual-reduction-of-paraphimosis.xml

IMPORTANT The provided surge protection components cannot properly function unless a lowresistanceIt is the responsibility of the installer to connect the Eagle Plus controller toNote The grounding method described below utilizes a copperclad ground rod electrode. Due to variables in soil compositionFigure 6Valve Box. Ground Lug. Note To provide the most efficient path to earth ground, There should be no tight radius bends, nicks or deepValve BoxNote Contact your local Irritrol distributor for assistancePeriodically retest the earth ground connection toCadWeld. ConnectorPedestal EnclosuresBare Copper WireConnecting Field Wiring. Caution The Eagle Plus transformer is rated at 24 VAC, 50 VA. The controller can be programmed to operate upTerminalThe Eagle Plus features directinsertion, quickrelease wireTo release, depress the smallUsing a waterproof wireCOM terminals as required to interconnect the remainingNote To assist in identifying field wire connections using Station. Terminals. Field Common. Terminals. Station ValvesTerminal. Master Valve. Connecting a Pump Control. Caution Do not be connect the controller directly to the pump motor or starter. A 24 VAC isolation relay; i.e. Irritrol SR1 Pump Start Relay or equivalent, must be used to facilitate the pump control circuit connection. Caution If multiple controllers are Damage to the controllers can result. Figure 9. Pump Power. Source Pressure. SwitchPump. Common. Pump. Note Contact technical support at 18007771477 for information regarding multiplecontroller wire connections. Connecting Sensors. The Eagle Plus controller provides connection terminals for two flow sensors, a Rain Master Weather Center II or an. Installation of this equipment must be made in accordance with the instructions provided Figure 9Installation NotesWeather CentralProgramming the Decoders.

Rain Master decoders are configured in 1, 2, and 4station models, and as shipped from the factory, have noIn order to be recognized by the Eagle Plus controller, each station must be definedTo facilitate decoder programming, See Figure 8. Note The Eagle Plus enables the decoders to be temporarilyFigure 10. RedBlackPowerStatusTurn the Dial right five steps toStatus LEDsNote In this example, NONE indicates that decoder station slot 1 1 of 4 available slots has Turn the Dial to display the preferred number, then CURRENT ADDRESSNONETurn the Dial to display the preferredIn this example, station number 12 will be assigned to If programming was successful, OK will be If programming was not successful, FAIL will be displayed Note To clear the Alarm, press the HOME key, turn the Dial to choose ALARMS, then press the. Dial to view Alarm information. Turn the Dial to choose CLEAR, then press the Dial select. CheckInstalling a decoder system requires a different approach to field installation compared to a conventional multiwireThe main differences include. Straight Line System. ControllerLightningA TWLA1 lightning arrestors must be connected. ElectrodeB The cable wire path from the furthest decoder to the Decoder. C The cable wire length from the decoder to the valveGrid System. Loop SystemDescription. Part No. DescriptionTWSPLICE14 Waterproof Wire SpliceDirectBurial Cable. Lighting ArrestorGround. Note Refer to TwoWire Decoder System SpecificaRodTesting the Decoder System. The purpose of the test is to verify the functionality of See Testing the 2Wire Decoder The large format LCD display presents all setup, programming, system control and monitoring functions in an interactive menudriven format. Note To conserver power, the LCD backlight dims automatically after five minutes of inactivity.

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The backlight is restoredThe Home screen is displayed by default when the controller is in the standby mode to provide basic controllerThe Next and Back screen sequence keys are tiedThe Irrigation LED monitor illuminates to indicate systemThe Alarm monitor willThe selection Dial is the main userinterface component,Direct access to each primary menu function is providedThe top line of the Home screen provides the currentWhen equipped the optional iCentralProvides

programrelated options including new programFLOW monitor setup, PROGRAM operating preferences. COMM setup, ET setup, and TWOWIRE system setup. The second line indicates the current number of configuredWATER OFF mode is released. The Water Off LED monitorSelecting Controller Setup Options. The controller setup options determine how the controller displays and manages the various tasks required to controlA set of default controller setup and operating preferences is established on initial powerup. The table below lists theSetup Menu. Current Time. Current Date. Clock Format. Access Code. Program Stacking. Stacking Limits. Station Delay. Master Valve Config. Units Format. Date Format. Rain Days Off. Water Window. Audible Alarm. OptionYes or NoNC or NO. U.S. Standard or Metric. Yes or No. On or Off. DefaultNC normally closed. U.S. Standard. No. None. Off. Setting the Current Time and Date. Note Synchronizing the controller with the current date and time should be accomplished first. The remaining settings canSome of the settings will influence corresponding programming and controller operations. TheseUpon initial powerup and after the controller has been without power for an extended period of time, the SETUP. Enter the actual time and date per the following stepbystep procedure.

When you have completed this initial procedure, you will be familiar with the Eagle Plus menu structure and how the Important All setup and programming selections must be entered saved to memory by pressing the Dial beforeThe controller will disregard any selection that has not been saved. Note An audible "chirp" tone is generated each time a valid Key or Dial entry is made. An invalid action is indicated by the chirpNote Menu items displayed between dashes can be selected. Turn the Dial in either direction to choose bracket the menuTIME1200AMscreen upon power up.TIME1200AMTIME screen. The DATE. FORMAT12 HOURoption is chosen by default. Note In this example, date and time will be changed the The current hour digits will Note The initial Alarms shown on the Home screen are Clear the Alarms as follows Identifying Field Wire Connections. Caution The method of field wire identification by momentarily contacting a field control wire to an energizedAn alternate similar method that can be used safely with the Eagle Plus is accomplished as followsRUN TIME value. PressSimply press the Dial to enterThe Irrigation LED willTesting the TwoWire Decoder System. The TwoWire Decoder system test feature provides methods of testing the decoder installation to easily verifyThe following test options are availablePump controls.Note Only the Single Station Test procedure is provided in this All Stations and All Programmed test procedures.LOG PASS option. The NOTo enable this function, turnGO, then press the DialSingle Station Test ProcedureTurn the Dial to choose the. TWOWIRE option, thenThe SETUP TWOWIREDECODER option chosen by TEST option, then press the. Dial to select. Note To pause or stop the test, turn the Dial to choose. STOP, then press the Dial to pause the test. To resume the To terminate the test, press the ALARMS, then press the Dial.

LOG FAILURESYESscreen is displayed withLOG PASSYES GOSINGLE STATION test typeCLEAR, then press the Dial to STATION 12LOG PASS NO GOYES option is selected by. Note Clearing alarms removes the screen prompts andLogged alarm. To disable this function, turn the Dial to display NO, thenCabinet Dimensions. Style PSB 16.5" W x 38" H x 17.25" D 41,9cm W x 96,5cm H x 43,8cm D. Style SPED 16" W x 34" H x 16" D 40,6cm W x 86,4cm H x 40,6cm D. Temperature Range. Power Specifications. Output Surge Protection excluding twowire decoder models. Controller Memory. The Eagle Plus utilizes NVRAM Nonvolatile Random Access Memory technology to protect all userdefined programTime and date settings will be maintained without power forTwowire Decoder System Specifications. Decoder Cable. Note Rain Master communication cable, TWCAB14, is recommended. Twistedpair, polyethylenejacketed communicationDecoder Cable Configuration. To provide the optimum power and communication for system operation, the recommended wire path configuration isThe loop configuration provides a redundant path for decoder operation, allowing the system to continue operationOther supported decoder cable path configurations include straight line, looped, star, or a combination of theseThe Rain Master decoder system will function withFCC

Rules Electromagnetic Compatibility. This equipment generates and uses radio frequency energy and if not installed and used properly, that is, in strictIt has beenHowever, there is no guarantee that interference will not occur in a particular installation. If thisThis booklet is available from the U.S. Government Printing. Office, Washington, DC 20402. Stock No. 004000003454. From Number 3730551 Rev. B. The owner is a lifelong bibliophile with special interests in history and classic literature. We sell quality used books at reasonable prices and offer friendly and personalized customer service. Please contact us directly before returning any book.

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