



# INSTALLATION INSTRUCTION

## Service Kit: PN 63070 Contactor Replacement kit

As you read these instructions, you will see **NOTES**, **CAUTIONS** and **WARNINGS**. Each message has a specific purpose. **NOTES** are additional information to help you complete a procedure. **CAUTIONS** are safety messages that indicate a potentially hazardous situation which, if not avoided, may result in minor or moderate injury. A **CAUTION** may also be used to alert against unsafe practice or possible equipment damage. **WARNINGS** are safety messages that indicate a potentially hazardous situation, which, if not avoided could result in serious injury. **CAUTIONS** and **WARNINGS** identify the hazard, indicate how to avoid the hazard, and advise of the probable consequence of not avoiding the hazard.  
**PLEASE WORK SAFELY!**

### WARNING

**SEVERE INJURY OR DEATH MAY RESULT IF YOU IGNORE ANY OF THE FOLLOWING.**

- **Read the Winch Operator's Manual, ATV Operator's Manual, and all warning labels before operating the winch and ATV.**
- **Stay clear of moving parts and cable. Keep others away when operating the winch.**
- **Inspect the winch mechanism, fasteners, and cable, before operating. Replace all worn or damaged parts before operating.**
- **Make sure the winch is deactivated when leaving the ATV unattended.**

### **INSTRUCTIONS:**

1. If replacing an old style contactor it will be necessary to use the remote cable adapter supplied with this kit. Unplug the spade type terminals from the old contactor and plug into the cable adapter wire supplied with this kit. **NOTE: Make sure the green wire plugs to the green wire and the black wire plugs to the black wire.** Plug the other end of the cable adapter wire into the appropriate connectors on the new contactor. Test the winch for proper operation in and out.
2. If you are replacing a like contactor the remote cable adapter will not be used. Replace the old contactor with the new contactor and connect the bullet terminals into the proper connections. Test the winch for proper operation in and out.