

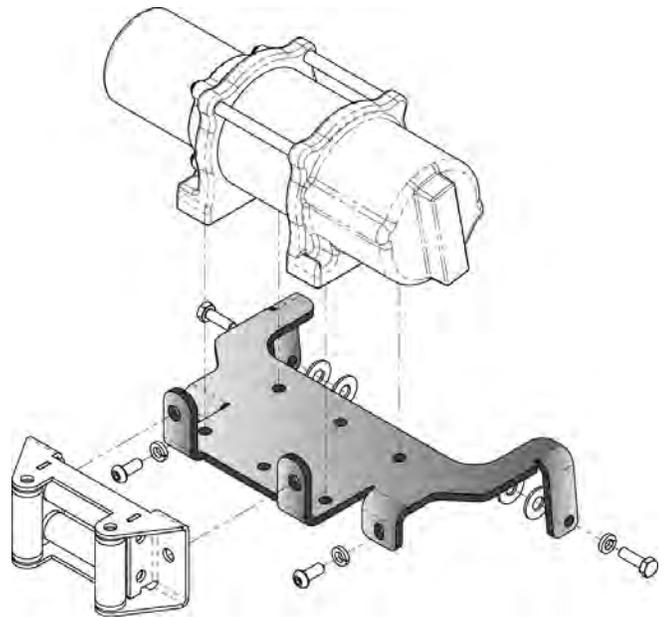
Yamaha Grizzly 600 Winch Mount

Winch Mount

PART # 100580

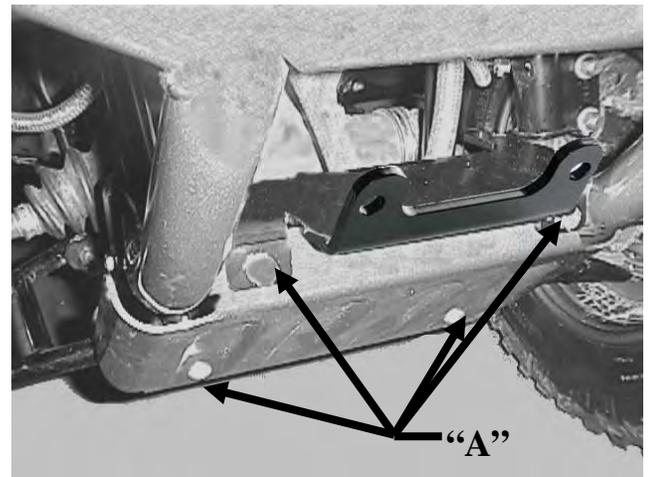
Kit Components:

<u>Qty</u>	<u>Part Description</u>
1.....	Winch Mount
2.....	M8x1.25x25mm HH Bolt
4.....	5/16" Lock Washer
2.....	M8x1.25x20mm Button HD Cap Screw
4.....	3/8" USS Flat Washer

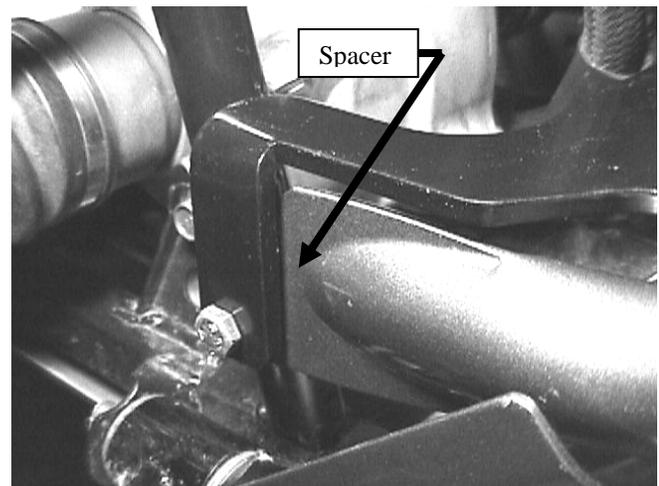


INSTALLATION INSTRUCTIONS:

1. Remove the (4) bolts "A" and remove the skid pan "Figure 1".
2. If you have a 1998 model...Remove the bottom two fasteners that attach to the radiator. This will allow movement of the radiator and allow you to slip the mount into position.
3. Place the mounting plate into position and bolt back two long tabs to your ATV using the supplied hex head hardware. There may be a space between the mounting plate and the tubes. Use the supplied spacer washers if needed. Do not tighten at this time "Figure 2"
4. If you have the 1998 model, you can now replace the two fasteners that were removed in Step 2.
5. Assemble your winch and fairlead to the mounting plate with the hardware that was supplied with your winch kit. (Note: If you are installing a Warn 3.0 you may need to rotate the motor leads. Please see motor rotation Instructions on the back of these instructions)
6. Place the Skid pan back into position. The skid pan should fit behind the front two tabs on the mounting plate. Re-assemble the (4) bolts that were removed in Step 1 and replace the top (2) with the supplied Cap screws and lock washers.
7. At this time you can tighten all hardware.
8. Using the instructions provided with your winch, wire accordingly.



"Figure 1"



"Figure 2"





WINCH MOTOR ROTATION INSTRUCTIONS (3.0ci WINCH ONLY)

1. Tape the motor end cap to the motor housing as seen in **Figure 1**. **Caution: The motor end cap must NOT be removed from the motor housing, damage may occur to the winch motor.**
2. Using a 3/8" box end wrench, disengage the two motor end bolts from the winch Drum Support. It is not necessary to remove the two motor end bolts from the motor housing.
3. Using a 3/16" allen wrench, remove the three screws that hold the winch Motor Collar onto the Drum Support.

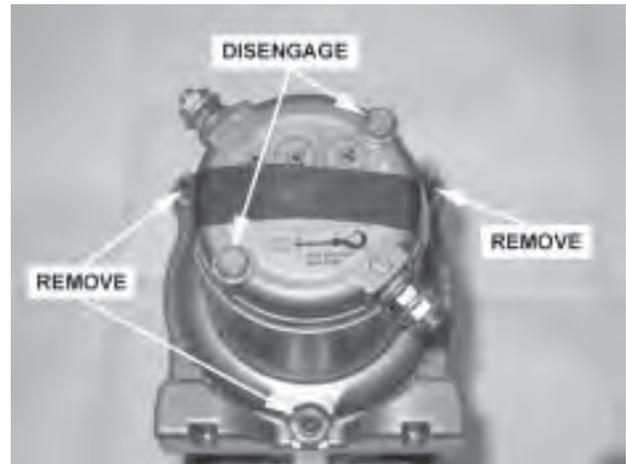


Figure 1

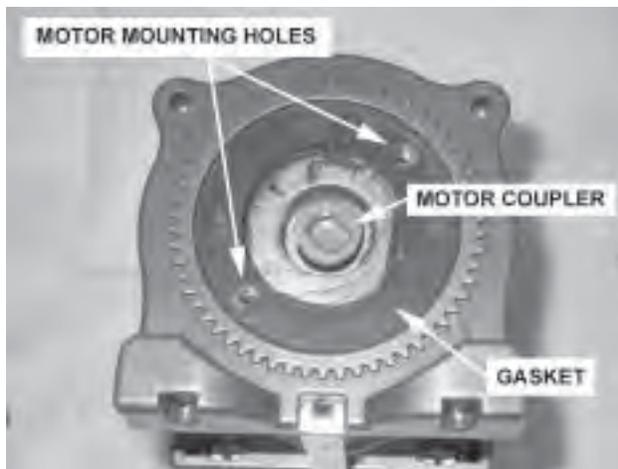


Figure 2

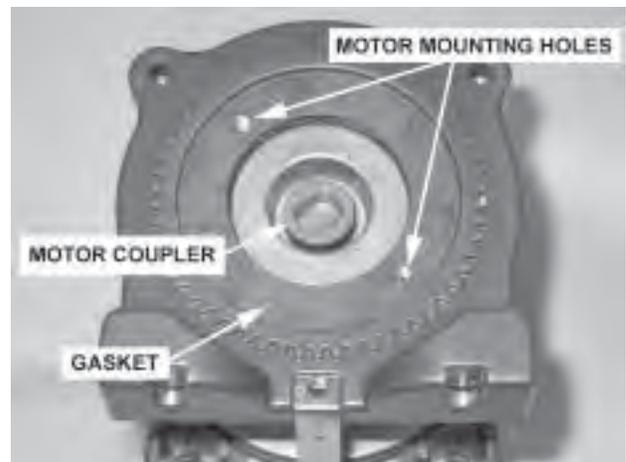


Figure 3

4. Lift motor assembly off Drum Support. Rotate the gasket and Motor Coupler 90 degrees, see **Figure 2 and Figure 3**.
5. Reattach the winch collar and motor assembly back onto the winch Drum Support. The motor should now be rotated 90 degrees. Tighten all fasteners to 5 ft lbs at this time.



Figure 4