



**Part # 6200
YAMAHA 450 ATV OIL COOLER
INSTALLATION INSTRUCTIONS**

- 1) Mount the oil cooler to the front cross brace of the frame using the 8 x 20mm hex head bolts, the flat washers and the 8mm nylon lock nuts. Hose barbs should point to the oil tank. **SEE PHOTO #1 and #2**

- 2) Remove the oil return line from the top of the oil tank. (Leave the o-ring and dowel pin in place.)

Attach the Jagg Adapter block marked 6200L to the oil line using the 6 x 25 allen screws, o-ring and dowel pin included in kit.

Cable tie the oil line to the left front engine mount plate.

Attach the Jagg Adapter block marked 6200T to the top of the oil tank. (Use existing 6mm bolt, o-ring and dowel pin). **SEE PHOTO #3**

- 3) Attach the 24" oil line provided in the kit, to the hose barb on the top of the oil tank. Use the 3/8" black hose clamp supplied in kit to secure. Be sure not to over tighten.

Attach the 18" (shorter) oil hose to the hose barb on the end of the return oil line.

Route both oil hoses in front of the oil tank down below the radiator, then up through the center of the frame to the oil cooler.

Attach the 24" line to the bottom hose barb on the oil cooler and the 18" line to the top barb. (Use 3/8" black hose clamps to secure, be sure not to over tighten.) **SEE PHOTOS #4** (Cable tie hoses together and to the rear frame cross brace.)

- 4) Check oil level in oil tank. (Should be at normal optimal level)

Start motor and check for any leaks, let run until heat is felt in oil cooler.

Stop motor and recheck oil level in tank. Top off to normal level. (Approximately 6 to 8 ounces.)

**Manufactured and Marketed by
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JAGG Oil Coolers

#6200 ATV Oil Cooler Kit



Photo 1.



Photo 2.



Photo 3.



Photo 4.