

J-TUBE INTAKE

2020 Polaris RZR XP-Pro
Installation Guide

PARTS LIST

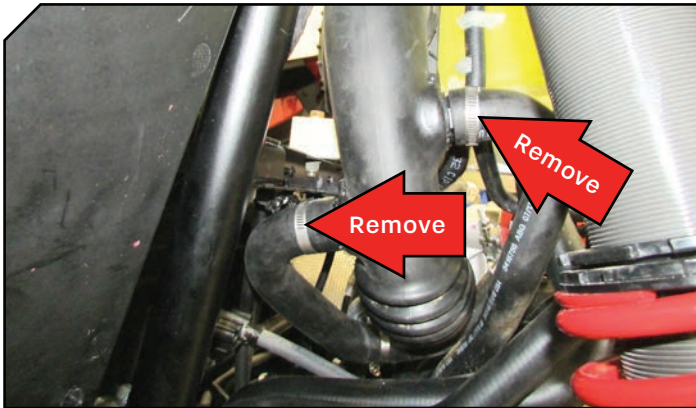
- 1 J TUBE ASSEMBLY
- 2 MALE/MALE HOSE FITTINGS
- 1 SCREW
- 4 1" BAND CLAMPS
- 1 90-98MM T-BOLT CLAMP
- 1 56-64MM T-BOLT CLAMP

PLEASE READ ALL DIRECTIONS BEFORE STARTING INSTALLATION

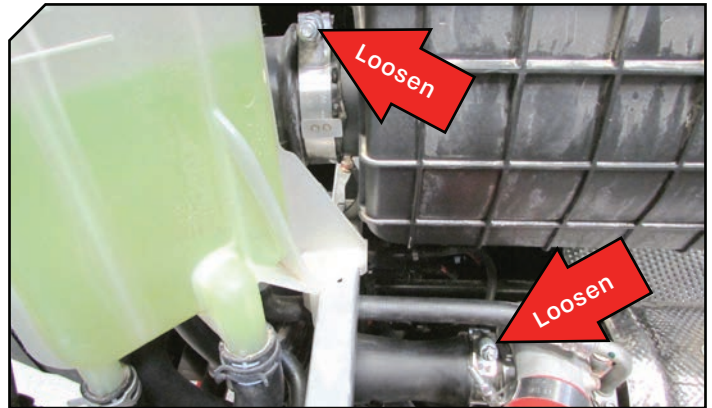
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POLARIS
XP-PRO

INSTALLATION INSTRUCTIONS



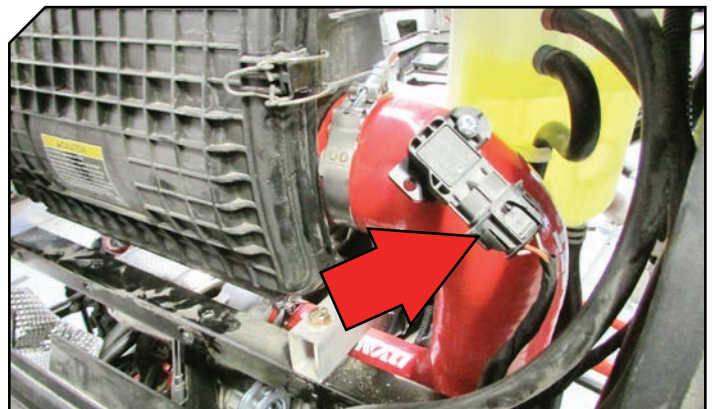
- 1 Remove the seats and the air cleaner access panel behind the seats. Remove the cargo bed. Remove the heat shield directly above the turbo.
- 2 Cut and remove the band clamps that hold the two stock hoses (from the crankcase breather and blow off valve) to the stock J-tube.
- 3 Unplug the pressure sensor at the top of the stock J-tube.




- 4 Loosen the stock T-bolt clamps on the air filter housing and on the inlet of the turbo.
- 5 Remove the stock J-tube.
- 6 Remove the pressure sensor from the stock J-tube. Install it into the bung of the Dynojet J-tube. Install the sensor into the bung oriented such that you are using the screw hole labeled with an "A". Use the supplied screw to secure it.



- 7 Install the Dynojet J-tube into the vehicle in-place of the stock J-tube using the supplied T-bolt clamps.
- 8 Use the 2 male/male hose fittings and the 4 - 1" band clamps to secure the crank case breather hose and the blow off valve hose to the Dynojet J-tube. Use the 2 smaller clamps on the stock hoses.



- 9 Plug the wiring connector back on to the pressure sensor.
- 10 Replace the heat shield, the cargo bed, the air cleaner access panel, and the seats.



PUSH THE LIMIT

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