

Thank you for purchasing this Dynojet kit. This kit has been developed for a motorcycle which is set to the parameters listed at the right in the "Stage" description. If your motorcycle does not meet any of these parameters please check with Dynojet before installation. For technical assistance contact your Dynojet distributor or call Dynojet U.S.A. (800)-992-4993

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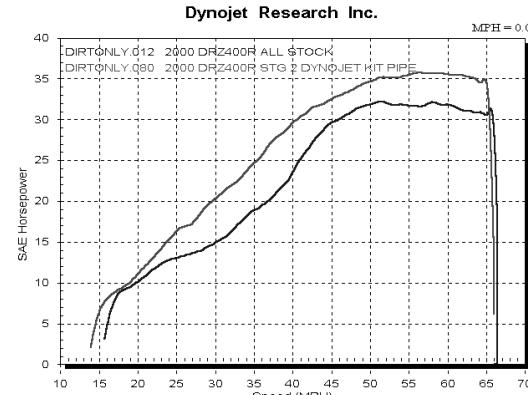
Dynojet

3111.001

U.S Models Only

2000~2007 Suzuki DRZ400E
Dirt Only
Stage 2

For mildly tuned machines using the stock airbox with intake snorkel removed, with stock or aftermarket filter



This graph shows a typical gain with a Dynojet jet kit.

WARNING

**NO SMOKING!
NO OPEN FLAME!
WHILE INSTALLING
YOUR DYNJOET KIT**

Parts List

1	Main Jet	DJ128
1	Main Jet	DJ132
1	Main Jet	DJ136
1	Main Jet	DJ140
1	Main Jet	DJ144
1	Fuel Needle	DNO980
1	E-clip	DE0001
1	Main Jet Adapter	DJA001

STAGE TWO INSTRUCTIONS

YOU MUST REMOVE THE INTAKE SNORKEL FROM THE AIRBOX FOR THIS KIT TO FUNCTION PROPERLY!

NOTE: This kit can be installed without totally removing the carburetor. you must remove the carburetor from the intake manifold but you do not have to disconnect the cables.

1. Remove the top of the carb. Remove the allen screw and pull out the stock needle and spacers, noting order of assembly (Fig.A).

2. Install the Dynojet needle on groove #5 from the top. Use all stock spacers (Fig. A).

3. Remove the stock main jet. **NOTE:** The main jet can be accessed by removing the nut from the bottom of the float bowl (Fig. B). Install the Dynojet main jet adapter (DJA001) into the emulsion tube first, then install the Dynojet main jet provided. If you are running the stock exhaust install the DJ136 for under 3000 ft. Install the DJ132 main jet from 3000-6000 ft. Install the DJ128 main jet if above 6000 ft. If you are running an aftermarket exhaust or slip-on with high flowing baffle use the DJ140 main jet. Install the DJ136 main jet from 3000-6000 ft. Install the DJ132 main jet if above 6000 ft. Be sure that the jet you are changing is the main jet.

4. Locate the fuel mixture screw (The screw is accessed thru the float bowl Fig. B). Carefully turn the mixture screw clockwise until lightly seated, then back out 1 turn.

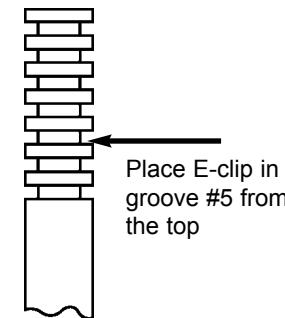
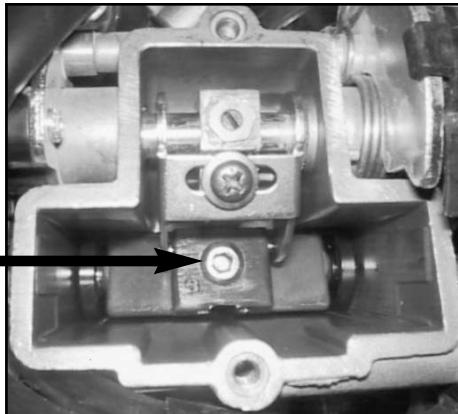
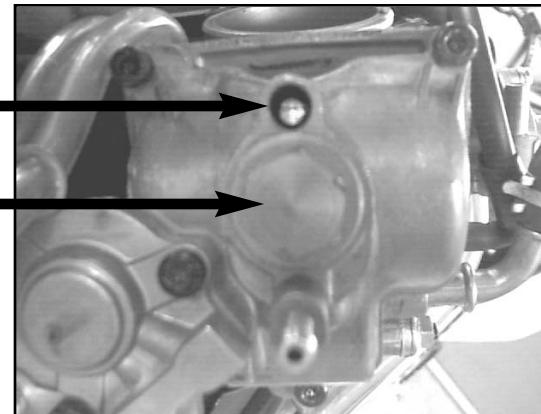


Fig. A



Remove this allen screw
to access the needle

Fig. B



Fuel mixture screw

Remove this nut to
access the main jet